

CONTENT



FREE CUTTING

01



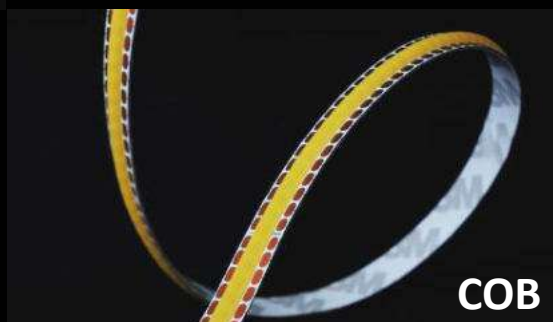
CSP DOT

02



CSP LINEAR

03



COB

04



HIGH EFFICIENCY

05

LED STRIPS

FREE CUTTING



Name: LINE LED C2
Code: ST C8120



Features

- Super slim width with board width only 5mm.
- 24V single LED per cut for more flexible application.
- Mini cutting unit up to 8.33mm.
- Parameter matches with traditional ones, better for stock management.
- Self-encapsulated design offers 6 optional 2300-6000K white lights.
- With life span over 60000H.
- Ta: -25~40 °C; Tc: 75 °C (max)

Basic Parameters

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST C8120	>90	2300K	24V	9.6	1000	104
		2700K			1100	116
		3000K			1200	126
		3500K			1200	126
		4000K			1300	135
		6000K			1250	130

Note:
1.The tolerance of output data can be vary up to 15%.
2.the output data tested according to IES TM-30-15.
3.the output data is based on IP20/1merter, data of 5m in only for reference.
4.IP protection process leads changes to size, CCT and luminous flux.

Recommended Solution

Name	Picture	Model	Remark
Profile		LS1613	
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming
Controller		CR1-GBA	12-48V monochromatic dimming controller
Remote Control		CK1-GBA	Monochromatic dimming controller, in conjunction with controller

Soldering-free Connector

Picture	Model	Remark
	CXB205-DFTA	2PIN, wire to board (without wire), suitable for 5mm single Color IP20 strips
	CBB205-DFTA	2PIN, board to board, suitable for 5mm single Color IP20 strips
	CBBL205-DFTA	2PIN, board to board (L shape), suitable for 5mm single Color IP20 strips

Name: LINE LED C2
Code: ST CR8120



Features

- Reel to reel process, no soldering joint.
- 24V single LED per cut for more flexible application.
- Mini cut unitting up to 8.33mm.
- Parameter matches with traditional ones, better for stock management.
- Self-encapsulated design offers 6 optional 2300-6000K white lights.
- With life span over 60000H.
- Ta: -25~40 °C; Tc: 75 °C (max)

Basic Parameters

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST CR8120	>90	2300K	24	4.8	530	110
		2700K			570	120
		3000K			620	130
		3500K			650	135
		4000K			670	140
		6000K			640	134
		2300K		9,6	1000	105
		2700K			1100	117
		3000K			1220	127
		3500K			1240	129
		4000K			1300	136
		6000K			1260	131

Note:
1.The tolerance of output data can be vary up to 15%.
2.the output data tested according to IES TM-30-15.
3.the output data is based on IP20/1meter, data of 5m in only for reference.
4.IP protection process leads changes to size, CCT and luminous flux.

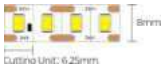
Recommended Solution

Name	Picture	Model	Remark
Profile		LS1613	
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming
Controller		CR1-GBA	12-48V monochromatic dimming controller
Remote Control		CK1-GBA	Monochromatic dimming controller, in conjunction with controller

Soldering-free Connector

Picture	Model	Remark
	CXB208-DFTA	2PIN, wire to board(without wire), suitable for 8mm single Color IP20 strips
	CBB208-DFTA	2PIN, board to board, suitable for 8mm single Color IP20 strips
	CBBL208-DFTA	2PIN, board to board (L shape), suitable for 8mm single Color IP20 strips

Name: LINE LED C2
Code: ST CR8160



Features

- Reel to reel process, no soldering joint.
- 24V single LED per cut for more flexible application.
- Mini cutting uniting up to 6.25mm.
- Parameter matches with traditional ones, better for stock management.
- Self-encapsulated design offers 6 optional 2300-6000K white lights.
- With life span over 60000H.
- Ta: -25~40 °C; Tc: 75 °C (max)

Basic Parameters

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST CR8160	>90	2300K	24	9.6	1000	105
		2700K			1100	117
		3000K			1220	127
		3500K			1250	130
		4000K			1300	136
		6000K			1260	131
		2300K		14.4	1510	105
		2700K			1660	115
		3000K			1800	125
		3500K			1870	130
		4000K			1930	134
		6000K			1860	129

- Note:
- 1.The tolerance of output data can be vary up to 15%.
 - 2.the output data tested according to IES TM-30-15.
 - 3.the output data is based on IP20/1meter, data of 5m in only for reference.
 - 4.IP protection process leads changes to size, CCT and luminous flux.

Recommended Solution

Name	Picture	Model	Remark
Profile		LS1613	
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming
Controller		CR1-GBA	12-48V monochromatic dimming controller
Remote Control		CK1-GBA	Monochromatic dimming controller, in conjunction with controller

Soldering-free Connector

Picture	Model	Remark
	CXB208-DFTA	2PIN, wire to board(without wire), suitable for 8mm single Color IP20 strips
	CBB208-DFTA	2PIN, board to board, suitable for 8mm single Color IP20 strips
	CBBL208-DFTA	2PIN, board to board (L shape), suitable for 8mm single Color IP20 strips

Name: LINE LED C2
Code: ST C8200



Basic Parameters

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST C8200	>90	2300K	24	16.8	1680	100
		2700K			1900	113
		3000K			2070	123
		3500K			2100	125
		4000K			2220	132
		6000K			2130	127

Note:
1.The tolerance of output data can be vary up to 15%.
2.the output data tested according to IES TM-30-15.
3.the output data is based on IP20/1merter, data of 5m in only for reference.
4.IP protection process leads changes to size, CCT and luminous flux.

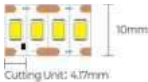
Recommended Solution

Name	Picture	Model	Remark
Profile		LS1613	
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming
Controller		CR1-GBA	12-48V monochromatic dimming controller
Remote Control		CK1-GBA	Monochromatic dimming controller, in conjunction with controller

Soldering-free Connector

Picture	Model	Remark
	CXB208-DFTA	2PIN, wire to board(without wire), suitable for 8mm single Color IP20 strips
	CBB208-DFTA	2PIN, board to board, suitable for 8mm single Color IP20 strips
	CBBL208-DFTA	2PIN, board to board (L shape), suitable for 8mm single Color IP20 strips

Name: LINE LED C2
Code: ST C8240



Basic Parameters

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (lm/m)	Lm/W
LINE LED C2 ST C8240	>90	2300K	24	22	2220	100
		2700K			2490	113
		3000K			2700	123
		4000K			2750	125
		4000K			2900	132
		6000K			2800	127

Note:

- 1.The tolerance of output data can be vary up to 15%.
- 2.the output data tested according to IES TM-30-15.
- 3.the output data is based on IP20/1merter, data of 5m in only for reference.
- 4.IP protection process leads changes to size, CCT and luminous flux.

Recommended Solution			
Name	Picture	Model	Remark
Profile		LS1613	
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming
Controller		CR1-GBA	12-48V monochromatic dimming controller
Remote Control		CK1-GBA	Monochromatic dimming controller, in conjunction with controller

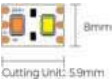
Soldering-free Connector		
Picture	Model	Remark
	CXB210-DFTA	2PIN, wire to board(without wire), suitable for 10mm single Color IP20 strips
	CBB210-DFTA	2PIN, board to board, suitable for 10mm single Color IP20 strips
	CBBL210-DFTA	2PIN, board to board (L shape), suitable for 10mm single Color IP20 strips

Name: LINE LED C2
Code: ST C8168SWW



Features

- Free cutting and connecting by soldering-free connectors.
- Tunable white with high lumen.
- Mini cut unit up to 5.92mm.
- Parameter matches with traditional ones, better for stock management.
- With life span over 60000H.
- Ta: -25~40 °C; Tc: 75 °C (max)



Basic Parameters

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST C8168SWW	>90	2700K	24	18	1245	130
		6000K			1220	129
		2700+6000K			2300	130

- Note:
- 1.The tolerance of output data can be vary up to 15%.
 - 2.the output data tested according to IES TM-30-15.
 - 3.the output data is based on IP20/1mterter, data of 5m in only for reference.
 - 4.IP protection process leads changes to size, CCT and luminous flux.

Recommended Solution

Name	Picture	Model	Remark
Profile		LS1613	
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming
Controller		CR2-GBA	12-48V White Light Symphony dimming controller
Remote Control		CK2-GBA	White light magic Color dimming remote control, used with the controller

LED STRIPS

CSP DOT



Name: LINE LED C2
Code: ST PD80



Features

- . Color consistency SDCM<3.
- . Max.180° beam angle light-emitting.
- . Free connecting by soldering-free connectors.
- . Reel to reel production, few or no soldering joints.
- . 5 years warranty.

Basic Parameters

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST PD80	>90	2700K	24	4.8	410	85
		3000K			440	91
		4000K			450	93
		6500K			460	95

- Note:
- 1.The tolerance of output data can be vary up to 15%.
 - 2.the output data tested according to IES TM-30-15.
 - 3.the output data is based on IP20/1meter, data of 5m in only for reference.
 - 4.IP protection process leads changes to size, CCT and luminous flux.

Recommended Solution

Name	Picture	Model	Remark
Profile		LS1613	
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming
Controller		CR1-GBA	12-48V monochromatic dimming controller
Remote Control		CK1-GBA	Monochromatic dimming controller, in conjunction with controller

Soldering-free Connector

Picture	Model	Remark
	CXB208-DFTA	2PIN, wire to board(without wire), suitable for 8mm single Color IP20 strips
	CBB208-DFTA	2PIN, board to board, suitable for 8mm single Color IP20 strips
	CBBL208-DFTA	2PIN, board to board (L shape), suitable for 8mm single Color IP20 strips

Code: ST PD128



- . Color consistency SDCM<3.
- . Max.180° beam angle light-emitting.
- . Free connecting by soldering-free connectors.
- . Reel to reel production, few or no soldering joints.
- . 5 years warranty.

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST PD128	>90	2700K	24	9.6	815	85
		3000K			870	91
		4000K			890	93
		6500K			910	95

Note:

- 1.The tolerance of output data can be vary up to 15%.
- 2.the output data tested according to IES TM-30-15.
- 3.the output data is based on IP20/1merter, data of 5m in only for reference.
- 4.IP protection process leads changes to size, CCT and luminous flux.

Name	Picture	Model	Remark
Profile		LS1613	
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming
Controller		CR1-GBA	12-48V monochromatic dimming controller
Remote Control		CK1-GBA	Monochromatic dimming controller, in conjunction with controller

Picture	Model	Remark
	CXB208-DFTA	2PIN, wire to board(without wire), suitable for 8mm single Color IP20 strips
	CBB208-DFTA	2PIN, board to board, suitable for 8mm single Color IP20 strips
	CBBL208-DFTA	2PIN, board to board (L shape), suitable for 8mm single Color IP20 strips

Name: LINE LED C2
Code: ST PD160



Features

- . Color consistency SDCM<3.
- . Max.180° beam angle light-emitting.
- . Free connecting by soldering-free connectors.
- . Reel to reel production, few or no soldering joints.
- . 5 years warranty.

Basic Parameters

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST PD160	>90	2700K	24	14.4	1220	85
		3000K			1310	91
		4000K			1340	93
		6500K			1370	95

- Note:
- 1.The tolerance of output data can be vary up to 15%.
 - 2.the output data tested according to IES TM-30-15.
 - 3.the output data is based on IP20/1merter, data of 5m in only for reference.
 - 4.IP protection process leads changes to size, CCT and luminous flux.

Soldering-free Connector

Picture	Model	Remark
	CXB208-DFTA	2PIN, wire to board(without wire), suitable for 8mm single Color IP20 strips
	CBB208-DFTA	2PIN, board to board, suitable for 8mm single Color IP20 strips
	CBBL208-DFTA	2PIN, board to board (L shape), suitable for 8mm single Color IP20 strips

Code: ST PD120



Name: LINE LED C2
Code: ST PD128SWW



Features

- .Max.180° beam angle light-emitting.
- . Free connecting by soldering-free connectors.
- . High density LEDs, no shadow.
- . 5 years warranty.

Basic Parameters

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST PD128SWW	>90	2700K	24	18	350	81
		6500K			380	88
		2700K+6500K			1500	83

- Note:
- 1.The tolerance of output data can be vary up to 15%.
 - 2.the output data tested according to IES TM-30-15.
 - 3.the output data is based on IP20/1mterter, data of 5m in only for reference.
 - 4.IP protection process leads changes to size, CCT and luminous flux.

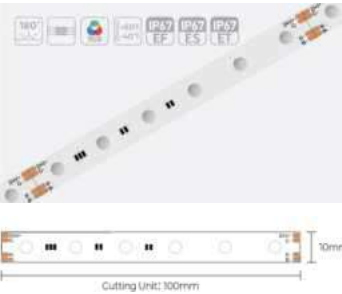
Recommended Solution

Name	Picture	Model	Remark
Profile		LS1613	
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming
Controller		CR2-GBA	12-48V White Light Symphony dimming controller
Remote Control		CK2-GBA	White light magic Color dimming remote control, used with the controller

Soldering-free Connector

Picture	Model	Remark
	CXB310-DFTA	3PIN, wire to board(without wire), suitable for 10mm CCT&SPI IP20 strips
	CBB310-DFTA	3PIN, board to board, suitable for 10mm CCT&SPI strips
	CBBL310-DFTA	3PIN, board to board (L shape), suitable for 10mm CCT&SPI IP20 strips

Name: LINE LED C2
Code: ST PD60RGB



Features

- Max.180° beam angle light-emitting.
- Free connecting by soldering-free connectors.
- Replacement for SMD RGB strips.
- 5 years warranty.

Basic Parameters

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST PD60RGB	/	R	24	9.6	64	20
		G			179	56
		B			58	18
		RGB			300	31

Note:

- 1.The tolerance of output data can be vary up to 15%.
- 2.the output data tested according to IES TM-30-15.
- 3.the output data is based on IP20/1merter, data of 5m in only for reference.
- 4.IP protection process leads changes to size, CCT and luminous flux.

Recommended Solution

Name	Picture	Model	Remark
Profile		LS1607	
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming
Controller		CR3-GBA	12-48V RGBW Symphony dimming controller
Remote Control		CK4-GBA	RGBW dimming remote controller, used with controller

Name: LINE LED C2
Code: ST PD120RGB



Features

- Max.180° beam angle light-emitting.
- Free connecting by soldering-free connectors.
- Replacement for SMD RGB strips.
- 5 years warranty.

Basic Parameters

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST PD120RGB	/	R	24	14,4	96	20
		G			269	56
		B			86	18
		RGB			450	31

- Note:
- 1.The tolerance of output data can be vary up to 15%.
 - 2.the output data tested according to IES TM-30-15.
 - 3.the output data is based on IP20/1merter, data of 5m in only for reference.
 - 4.IP protection process leads changes to size, CCT and luminous flux.

Recommended Solution

Name	Picture	Model	Remark
Profile		LS1607	
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming
Controller		CR3-GBA	12-48V RGBW Symphony dimming controller
Remote Control		CK4-GBA	RGBW dimming remote controller, used with controller

Soldering-free Connector

Picture	Model	Remark
	CXB410-DFTA	4PIN, wire to board(without wire), suitable for 10mm RGB IP20 strips
	CBB410-DFTA	4PIN, board to board, suitable for 10mm RGB strips
	CBBL410-DFTA	4PIN, board to board (L shape), suitable for 10mm RGB IP20 strips

Name: LINE LED C2
Code: ST PD70RGBW



Features

- Max.180° beam angle light-emitting.
- Free connecting by soldering-free connectors.
- High density LEDs, no shadow.
- 5 years warranty.

Basic Parameters

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST PD70RGBW	/	RGB+2700K	24	16.8	640	38
		RGB+3000K			655	39
		RGB+4000K			640	38
		RGB+6500K			640	39

- Note:
- 1.The tolerance of output data can be vary up to 15%.
 - 2.the output data tested according to IES TM-30-15.
 - 3.the output data is based on IP20/1merter, data of 5m in only for reference.
 - 4.IP protection process leads changes to size, CCT and luminous flux.

Recommended Solution

Name	Picture	Model	Remark
Profile		LS2013	 Match only with LED strip for heat dissipation
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming
Controller		CR4-GBA	12-48V RGBW Symphony dimming controller
Remote Control		CK4-GBA	RGBW dimming remote controller, used with controller

LED STRIPS

CSP LINEAR



Name: LINE LED C2
Code: ST DP7



Features

- . Super slim 4mm for narrow space.
- . Free connecting by soldering-free connectors.
- . 5 years warranty.

Basic Parameters

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST DP7	>90	2700K	24	9	665	74
		3000K			680	76
		4000K			750	83
		6500K			765	85

- Note:
- 1.The tolerance of output data can be vary up to 15%.
 - 2.the output data tested according to IES TM-30-15.
 - 3.the output data is based on IP20/1meter, data of 5m in only for reference.
 - 4.IP protection process leads changes to size, CCT and luminous flux.

Recommended Solution

Name	Picture	Model	Remark
Profile		LS0709	
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming
Controller		CR1-GBA	12-48V monochromatic dimming controller
Remote Control		CK1-GBA	Monochromatic dimming controller, in conjunction with controller
Board-to-board connector		94-03-00-0071	Suitable for 4mm FPC/2PIN Cable/board-to-board/ solder-free (quick) connector

Code: ST DP10



Features

- . Light line and dot-free with big emitting angle.
- . Stronger Anti-bending Resistance.
- . Milky Surface Without "Yellow".
- . Easy installation and maintaining

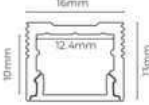
Basic Parameters

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST DP10	>90	2700K	24	10	940	96
		3000K			1000	100
		4000K			970	97
		6500K			1155	115

Note:

- 1.The tolerance of output data can be vary up to 15%.
- 2.the output data tested according to IES TM-30-15.
- 3.the output data is based on IP20/1merter, data of 5m in only for reference.
- 4.IP protection process leads changes to size, CCT and luminous flux.

Recommended Solution

Name	Picture	Model	Remark
Profile		LS1613	
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming
Controller		CR1-GBA	12-48V monochromatic dimming controller
Remote Control		CK1-GBA	Monochromatic dimming controller, in conjunction with controller

Soldering-free Connector

Picture	Model	Remark
	CXB208-DFTA	2PIN, wire to board(without wire), suitable for 8mm single Color IP20 strips
	CBB208-DFTA	2PIN, board to board, suitable for 8mm single Color IP20 strips
	CBBL208-DFTA	2PIN, board to board (L shape), suitable for 8mm single Color IP20 strips

Name: LINE LED C2
Code: ST DP17SWW



Led Strips



Features

- . High line and dot-free with big emitting angel
- . Hight lumen, 1500LM/m
- . Easy installation and maintaining



Basic Parameters

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST DP17SWW	>90	2700K	27	18	675	75
		6500K			750	83
		2700-6500K			1500	83

- Note:
- 1.The tolerance of output data can be vary up to 15%.
 - 2.the output data tested according to IES TM-30-15.
 - 3.the output data is based on IP20/1merter, data of 5m in only for reference.
 - 4.IP protection process leads changes to size, CCT and luminous flux.

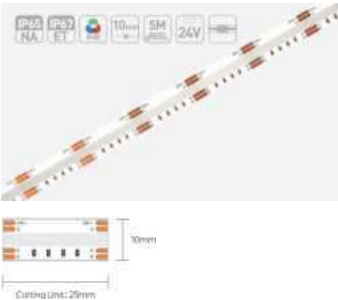
Recommended Solution

Name	Picture	Model	Remark
Profile		LS1613	
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming
Controller		CR2-GBA	12-48V White Light Symphony dimming controller
Remote Control		CK2-GBA	White light magic Color dimming remote control, used with the controller

Soldering-free Connector

Picture	Model	Remark
	CXB308-DFTA	3PIN, wire to board (without wire), suitable for 10mm CCT&SPI IP20 strips
	CBB308-DFTA	3PIN, board to board, suitable for 10mm CCT&SPI strips
	CBBL308-DFTA	3PIN, board to board (L shape), suitable for 10mm CCT&SPI IP20 strips

Name: LINE LED C2
Code: ST DP4RGB



Features

- . Linear RGB light bar without light spot, large light-emitting angle
- . Widely adapted to various controllers
- . High quality FPC, high thermal conductivity 3M glue
- . Ta: -25~40 °C; Tc: 75 °C (max)

Basic Parameters

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST DP4RGB	/	R	24	14.4	180	25
		G			550	115
		B			40	18
		RGB			805	56

- Note:
- 1.The tolerance of output data can be vary up to 15%.
 - 2.the output data tested according to IES TM-30-15.
 - 3.the output data is based on IP20/1mterter, data of 5m in only for reference.
 - 4.IP protection process leads changes to size, CCT and luminous flux.

Recommended Solution

Name	Picture	Model	Remark
Profile		LS1607	
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming
Controller		CR3-GBA	12-48V RGBW Symphony dimming controller
Remote Control		CK4-GBA	RGB dimming remote controller, used with controller

Soldering-free Connector

Picture	Model	Remark
	CXB410-DFTA	4PIN, wire to board (without wire), suitable for 10mm RGB IP20 strips
	CBB410-DFTA	4PIN, board to board, suitable for 10mm RGB strips
	CBBL410-DFTA	4PIN, board to board (L shape), suitable for 10mm RGB IP20 strips

Code: ST DP6RGBW

				
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- . RGBW full color lights
- . Large beam angle
- . Widely adapted to various controllers
- . High quality FPC, high thermal conductivity 3M glue
- . Ta: -25~40C; Tc: 75C (max)

Basic Parameters

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST DP6RGBW	>90	RGB+2700K	24	16.8	990	59
		RGB+3000K			990	59
		RGB+4000K			1060	63
		RGB+6000K			1025	61

- 1.The tolerance of output data can be vary up to 15%.
- 2.the output data tested according to IES TM-30-15.
- 3.the output data is based on IP20/1merter, data of 5m in only for reference.
- 4.IP protection process leads changes to size, CCT and luminous flux.

Recommended Solution

Name	Picture	Model	Remark
Profile		LS2013	 Match only with LED strip for heat dissipation
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming
Controller		CR4-GBA	12-48V RGBW Symphony dimming controller
Remote Control		CK4-GBA	RGBW dimming remote controller, used with controller

Name: LINE LED C2
Code: ST DP11RGBSWW



Basic Parameters

Features

. RGB+CCT, Five-cover light strip

. Stronger Anti-bending Resistance

. Milky Surface Without “Yellow”

. Easy installation and maintaining.

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST DP11RGBSWW	/	R	24V	18W	105	26
	/	G			340	114
	/	B			60	20
	>90	2700K			320	80
	>90	6500K			330	82
	/	RGB+2700K+6500K			1190	66

Note:

1.The tolerance of output data can be vary up to 15%.

2.the output data tested according to IES TM-30-15.

3.the output data is based on IP20/1merter

4.IP protection process leads changes to size, CCT and luminous flux.

Recommended Solution			
Name	Picture	Model	Remark
Profile		LS2013	 Match only with LED strip for heat dissipation
Controller		CR5-GBA	12-48V RGB L W W Dimming Controller
Remote Control		CK5-GBA	RGB L W W dimming remote controller, used with controller
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof,Non-dimming

Name: LINE LED C2
Code: ST DPS4RGB



Features

- . 10 Pixels/m, RGB water lamp belt.
- . Can be used with a simple controller.
- . Stronger Anti-bending Resistance.
- . Ta: -20~40 °C; Tc: 75 °C (max)

Basic Parameters

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST DPS4RGB	/	R	24	12	90	19
		G			360	77
		B			60	13
		RGB			470	41

Note:

- 1.The tolerance of output data can be vary up to 15%.
- 2.the output data tested according to IES TM-30-15.
- 3.the output data is based on IP20/1merter, data of 5m in only for reference.
- 4.IP protection process leads changes to size, CCT and luminous flux.
- 5.IC:WS2811F

Recommended Solution			
Name	Picture	Model	Remark
Profile		LS1613	
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming

Controller		K-1000C	RC5-24V programmable digital controller
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Soldering-free Connector		
Picture	Model	Remark
	CXB310-DFTA	3PIN, wire to board (without wire), suitable for 10mm CCT&SPI IP20 strips
	CBB310-DFTA	3PIN, board to board, suitable for 10mm CCT&SPI strips

	CBBL310-DFTA	3PIN, board to board (L shape), suitable for 10mm CCT&SPI IP20 strips
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Name: LINE LED C2
Code: ST DPS4RGBW



Led Strips



Features

- . 12 Pixels/m, RGBW water lamp belt.
- . Can be used with a simple controller.
- . Stronger Anti-bending Resistance.
- . Ta: -20~40 °C; Tc: 75 °C (max)

Basic Parameters

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST DPS4RGBW	/	R	24	18	105	19
		G			345	64
		B			60	11
		3000K			300	54
		RGB			790	43

Note:

- 1.The tolerance of output data can be vary up to 15%.
- 2.the output data tested according to IES TM-30-15.
- 3.the output data is based on IP20/1meter, data of 5m in only for reference.
- 4.IP protection process leads changes to size, CCT and luminous flux.
- 5.IC:WC2811F

Recommended Solution

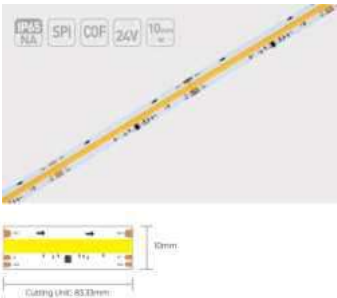
Name	Picture	Model	Remark
Profile		LS1613	
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming
Controller		K-1000C	RC5-24V programmable digital controller

LED STRIPS

COB



Name: LINE LED C2
Code: ST DFS6



Features

- . 12 Pixels/m,white water lamp belt
- . Can be used with a simple controller
- . Easy installation and maintaining
- . Ta: -20~40°C; Tc=75° (max)

Basic Parameters

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST DFS6	>90	2700K	24	10	540	45
		3000K			610	51
		3500K			650	54
		4000K			670	56
		6500K			695	58

- Note:
- 1.The tolerance of output data can be vary up to 15%.
 - 2.the output data tested according to IES TM-30-15.
 - 3.the output data is based on IP20/1merter, data of 5m in only for reference.
 - 4.IP protection process leads changes to size, CCT and luminous flux.
 5. IC: WS2811F

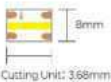
Recommended Solution

Name	Picture	Model	Remark
Profile		LS1613	
Controller		CR1-GBA	12-48V monochromatic dimming controller
Remote Control		CK1-GBA	Monochromatic dimming controller, in conjunction with controller
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming

Soldering-free Connector

Picture	Model	Remark
	CXB208-DFTA	2PIN, wire to board(without wire), suitable for 8mm single Color IP20 strips
	CBB208-DFTA	2PIN, board to board, suitable for 8mm single Color IP20 strips
	CBBL208-DFTA	2PIN, board to board (L shape), suitable for 8mm single Color IP20 strips

Name: LINE LED C2
Code: ST DF6N



Features

- . Light line and free with big emitting angle.
- . Arbitrary cutting, each cutting unit is only 3.68mm
- . Easy installation and maintaining
- . 5 optional 2700K/3000K/3500K/4000K/6500K

Basic Parameters

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST DF6N	>90	2700K	24	10	550	55
		3000K			550	55
		3500K			550	55
		4000K			600	60
		6500K			600	60

- Note:
- 1.The tolerance of output data can be vary up to 15%.
 - 2.the output data tested according to IES TM-30-15.
 - 3.the output data is based on IP20/1meter, data of 5m in only for reference.
 - 4.IP protection process leads changes to size, CCT and luminous flux.

Recommended Solution

Name	Picture	Model	Remark
Profile		LS1613	
Controller		CR1-GBA	12-48V monochromatic dimming controller
Remote Control		CK1-GBA	Monochromatic dimming controller, in conjunction with controller
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming

Soldering-free Connector

Picture	Model	Remark
	CXB208-DFTA	2PIN, wire to board(without wire), suitable for 8mm single Color IP20 strips
	CBB208-DFTA	2PIN, board to board, suitable for 8mm single Color IP20 strips
	CBBL208-DFTA	2PIN, board to board (L shape), suitable for 8mm single Color IP20 strips

Name: LINE LED C2
Code: ST DF6

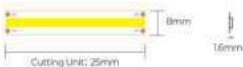


Led Strips



Features

- . Light line and free with big emitting angle.
- . CRI >90, 83 LM/W@4000K.
- . Suit for furniture lighting and decorative lighting application.
- . 7 optional 2700K/3000K/4000K/6500K/R/G/B



Basic Parameters

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST DF6	>90	2700K	24	8	630	79
		3000K			640	80
		4000K			660	83
		6500K			680	85
	/	R			/	/
		G				
		B				

- Note:
- 1.The tolerance of output data can be vary up to 15%.
 - 2.the output data tested according to IES TM-30-15.
 - 3.the output data is based on IP20/1merter, data of 5m in only for reference.
 - 4.IP protection process leads changes to size, CCT and luminous flux.

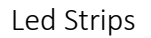
Recommended Solution

Name	Picture	Model	Remark
Profile		LS1613	
Controller		CR1-GBA	12-48V monochromatic dimming controller
Remote Control		CK1-GBA	Monochromatic dimming controller, in conjunction with controller
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming

Soldering-free Connector

Picture	Model	Remark
	CXB208-DFTA	2PIN, wire to board(without wire), suitable for 8mm single Color IP20 strips
	CBB208-DFTA	2PIN, board to board, suitable for 8mm single Color IP20 strips
	CBBL208-DFTA	2PIN, board to board (L shape), suitable for 8mm single Color IP20 strips

Code: ST DF8



- . Light line and dot-free with big emitting angle.
- . CRI >90, 80LM/W, 800LM/M..
- . Easy installing and maintaining.
- . 7 optional 2700K/3000K/4000K/6500K/R/G/B

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST DF8	>90	2700K	24	10	790	79
		3000K			830	83
		4000K			850	85
		6500K			870	87
	/	R			/	/
		G				
		B				

- 1.The tolerance of output data can be vary up to 15%.
- 2.the output data tested according to IES TM-30-15.
- 3.the output data is based on IP20/1merter, data of 5m in only for reference.
- 4.IP protection process leads changes to size, CCT and luminous flux.

Name	Picture	Model	Remark
Profile		LS1613	
Controller		CR1-GBA	12-48V monochromatic dimming controller
Remote Control		CK1-GBA	Monochromatic dimming controller, in conjunction with controller
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming

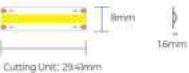
Picture	Model	Remark
	CXB208-DFTA	2PIN, wire to board(without wire), suitable for 8mm single Color IP20 strips
	CBB208-DFTA	2PIN, board to board, suitable for 8mm single Color IP20 strips
	CBBL208-DFTA	2PIN, board to board (L shape), suitable for 8mm single Color IP20 strips

Name: LINE LED C2
Code: ST DF10



Features

- . Light line and dot-free with big emitting angle.
- . CRI >90, 100LM/W, 1000LM/W.
- . Easy installation and maintaining.
- . 7 optional 2700K/3000K/4000K/6500K/R/G/B



Basic Parameters

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST DF10	>90	2700K	24	10	820	82
		3000K			900	90
		4000K			980	98
		6500K			1000	100
	/	R			65	7
		G			1190	126
		B			85	8

- Note:
- 1.The tolerance of output data can be vary up to 15%.
 - 2.the output data tested according to IES TM-30-15.
 - 3.the output data is based on IP20/1mterter, data of 5m in only for reference.
 - 4.IP protection process leads changes to size, CCT and luminous flux.

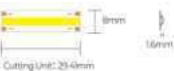
Recommended Solution

Name	Picture	Model	Remark
Profile		LS1613	
Controller		CR1-GBA	12-48V monochromatic dimming controller
Remote Control		CK1-GBA	Monochromatic dimming controller, in conjunction with controller
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming

Soldering-free Connector

Picture	Model	Remark
	CXB208-DFTA	2PIN, wire to board (without wire), suitable for 8mm single Color IP20 strips
	CBB208-DFTA	2PIN, board to board, suitable for 8mm single Color IP20 strips
	CBBL208-DFTA	2PIN, board to board (L shape), suitable for 8mm single Color IP20 strips

Name: LINE LED C2
Code: ST DF15



Features

- . Light line and dot-free with big emitting angle.
- . CRI >90, 100LM/W, 1500LM/W.
- . Easy installation and maintaining.
- . 4 optional 2700K/3000K/4000K/6500K

Basic Parameters

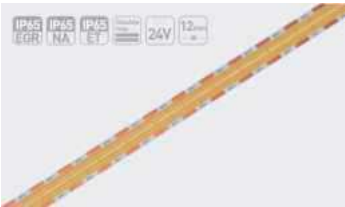
MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST DF15	>90	2700K	24	15	1230	82
		3000K			1350	90
		4000K			1470	98
		6500K			1500	100

- Note:
- 1.The tolerance of output data can be vary up to 15%.
 - 2.the output data tested according to IES TM-30-15.
 - 3.the output data is based on IP20/1merter, data of 5m in only for reference.
 - 4.IP protection process leads changes to size, CCT and luminous flux.

Recommended Solution			
Name	Picture	Model	Remark
Profile		LS1613	
Controller		CR1-GBA	12-48V monochromatic dimming controller
Remote Control		CK1-GBA	Monochromatic dimming controller, in conjunction with controller
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming

Soldering-free Connector		
Picture	Model	Remark
	CXB208-DFTA	2PIN, wire to board(without wire), suitable for 8mm single Color IP20 strips
	CBB208-DFTA	2PIN, board to board, suitable for 8mm single Color IP20 strips
	CBBL208-DFTA	2PIN, board to board (L shape), suitable for 8mm single Color IP20 strips

Name: LINE LED C2
Code: ST DF20



Features

- . Light line and dot-free with big emitting angle.
- . CRI >90, 2000LM/W.
- . Easy installation and maintain.
- . Double row light belt, can be used with profiles.

Basic Parameters

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST DF20	>90	2700K	24	20	1630	83
		3000K			1720	87
		3500K			1720	87
		4000K			2095	105
		6500K			1890	96

- Note:
- 1.The tolerance of output data can be vary up to 15%.
 - 2.the output data tested according to IES TM-30-15.
 - 3.the output data is based on IP20/1merter, data of 5m in only for reference.
 - 4.IP protection process leads changes to size, CCT and luminous flux.

Recommended Solution

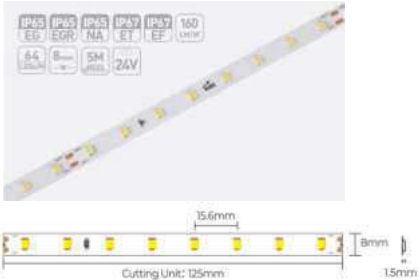
Name	Picture	Model	Remark
Profile		LS2013	
Controller		CR1-GBA	12-48V monochromatic dimming controller
Remote Control		CK1-GBA	Monochromatic dimming controller, in conjunction with controller
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming

LED STRIPS

HIGH EFFICIENCY



Name: LINE LED C2
Code: ST D864



Features

- Luminance efficiency up to 160LM/W.
- Self-encapsulated design offers eight optional 1900-6000K white lights.
- With life span over 60000H.
- Ta: -25~40 °C; Tc: 75 °C (max)

Basic Parameters

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST D864	>80	1900K	24	4.3	510	119
		2300K			570	133
		2700K			620	144
		3000K			650	151
		3500K			660	153
		4000K			680	160
		5000K			680	160
		6000K			650	151
	>90	1900K	24	4.3	420	98
		2300K			470	109
		2700K			510	119
		3000K			540	126
		3500K			545	127
		4000K			560	130
		5000K			560	130
		6000K			540	126
	>95	1900K	24	4.3	415	97
		2300K			460	107
		2700K			495	115
		3000K			520	121
		3500K			530	123
		4000K			545	127
		5000K			545	127
	>0	G	24	4.3	410	95
		B			85	20

Name: LINE LED C2
Code: ST

Note:
1.The tolerance of output data can be vary up to 15%.
2.the output data tested according to IES TM-30-15.
3.the output data is based on IP20/1merter, data of 5m in only for reference.
4.IP protection process leads changes to size, CCT and luminous flux.

Recommended Solution			
Name	Picture	Model	Remark
Profile		LS1607	 Match only with LED strip for heat dissipation
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming
Controller		CR1-GBA	12-48V monochromatic dimming controller
Remote Control		CK1-GBA	Monochromatic dimming controller, in conjunction with controller

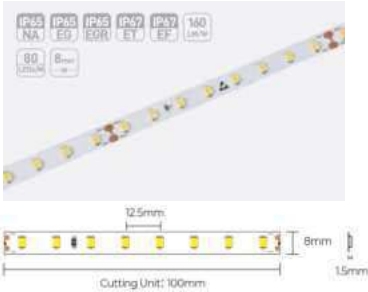
Soldering-free Connector		
Picture	Model	Remark
	CXB208-DFTA	2PIN, wire to board (without wire), suitable for 8mm single Color IP20 strips
	CBB208-DFTA	2PIN, board to board, suitable for 8mm single Color IP20 strips

	CBBL208-DFTA	2PIN, board to board (L shape), suitable for 8mm single Color IP20 strips
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Name: LINE LED C2
Code: ST D880



Led Strips



Features

- Luminance efficiency up to 160LM/W.
- Self-encapsulated design offers eight optional 1900-6000K white lights.
- With life span over 60000H.
- Ta: -25~40 °C; Tc: 75 °C (max)

Basic Parameters

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST D880	>80	1900K	24	6.6	800	121
		2300K			890	135
		2700K			960	145
		3000K			1010	153
		3500K			1025	155
		4000K			1050	160
		5000K			1050	159
		6000K			1010	153
	>90	1900K			640	97
		2300K			715	108
		2700K			775	117
		3000K			815	123
		3500K			830	126
		4000K			850	129
		5000K			850	129
		6000K			815	123
	>95	1900K	24	6.6	635	96
		2300K			705	107
		2700K			765	116
		3000K			805	122
		3500K			820	124
		4000K			840	127
		5000K			805	122
	>0	G	24	6.6	625	95
		B			132	20

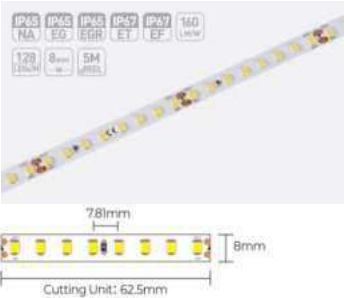
Name: LINE LED C2
Code: ST D880

Note:
1.The tolerance of output data can be vary up to 15%.
2.the output data tested according to IES TM-30-15.
3.the output data is based on IP20/1meter, data of 5m in only for reference.
4.IP protection process leads changes to size, CCT and luminous flux.

Recommended Solution			
Name	Picture	Model	Remark
Profile		LS1607	 Match only with LED strip for heat dissipation
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming
Controller		CR1-GBA	12-48V monochromatic dimming controller
Remote Control		CK1-GBA	Monochromatic dimming controller, in conjunction with controller

Soldering-free Connector		
Picture	Model	Remark
	CXB208-DFTA	2PIN, wire to board (without wire), suitable for 8mm single Color IP20 strips
	CBB208-DFTA	2PIN, board to board, suitable for 8mm single Color IP20 strips
	CBBL208-DFTA	2PIN, board to board (L shape), suitable for 8mm single Color IP20 strips

Name: LINE LED C2
Code: ST D8128



Features

- Luminance efficiency up to 160LM/W.
- Self-encapsulated design offers eight optional 1900-6000K white lights.
- With life span over 60000H.
- Ta: -25~40 °C; Tc: 75 °C (max)

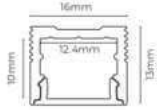
Basic Parameters

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST D8128	>80	1900K	24	8.7	1055	121
		2300K			1175	135
		2700K			1270	146
		3000K			1335	153
		3500K			1355	156
		4000K			1390	160
		5000K			1390	160
		6000K			1335	153
	>90	1900K			865	99
		2300K			960	110
		2700K			1035	119
		3000K			1090	125
		3500K			1105	127
		4000K			1135	130
		5000K			1135	130
		6000K			1090	125
	>95	1900K	24	8.7	835	96
		2300K			930	107
		2700K			1005	116
		3000K			1060	122
		3500K			1075	124
		4000K			1105	127
		5000K			1105	127
	>0	G	24	8.7	825	95
		B			175	20

Name: LINE LED C2
Code: ST D8128

Note:

- 1.The tolerance of output data can be vary up to 15%.
- 2.the output data tested according to IES TM-30-15.
- 3.the output data is based on IP20/1merter, data of 5m in only for reference.
- 4.IP protection process leads changes to size, CCT and luminous flux.

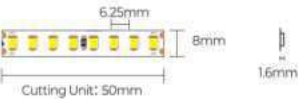
Recommended Solution			
Name	Picture	Model	Remark
Profile		LS1613	
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming
Controller		CR1-GBA	12-48V monochromatic dimming controller
Remote Control		CK1-GBA	Monochromatic dimming controller, in conjunction with controller

Soldering-free Connector		
Picture	Model	Remark
	CXB208-DFTA	2PIN, wire to board (without wire), suitable for 8mm single Color IP20 strips
	CBB208-DFTA	2PIN, board to board, suitable for 8mm single Color IP20 strips
	CBBL208-DFTA	2PIN, board to board (L shape), suitable for 8mm single Color IP20 strips

Name: LINE LED C2
Code: ST D8160



Led Strips



Features

- Luminance efficiency up to 155LM/W.
- Self-encapsulated design offers eight optional 1900-6000K white lights.
- With life span over 60000H.
- Ta: -25~40 °C; Tc: 75 °C (max)

Basic Parameters

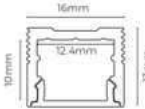
MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST D8160	>80	1900K	24	13	1530	118
		2300K			1700	131
		2700K			1835	141
		3000K			1935	149
		3500K			1965	151
		4000K			2015	155
		5000K			2015	155
		6000K			1935	149
	>90	1900K			1250	96
		2300K			1390	107
		2700K			1505	116
		3000K			1585	122
		3500K			1610	124
		4000K			1650	127
		5000K			1650	127
		6000K			1585	122
	>95	1900K	24	13	1225	94
		2300K			1360	105
		2700K			1470	113
		3000K			1545	119
		3500K			1570	121
		4000K			1610	124
		5000K			1610	124
	>0	G			1170	90
		B			260	20

Name: LINE LED C2
Code: ST D8160



Led Strips

Note:
1.The tolerance of output data can be vary up to 15%.
2.the output data tested according to IES TM-30-15.
3.the output data is based on IP20/1merter, data of 5m in only for reference.
4.IP protection process leads changes to size, CCT and luminous flux.

Recommended Solution			
Name	Picture	Model	Remark
Profile		LS1613	
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming
Controller		CR1-GBA	12-48V monochromatic dimming controller
Remote Control		CK1-GBA	Monochromatic dimming controller, in conjunction with controller

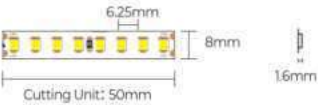
Soldering-free Connector		
Picture	Model	Remark
	CXB208-DFTA	2PIN, wire to board (without wire), suitable for 8mm single Color IP20 strips
	CBB208-DFTA	2PIN, board to board, suitable for 8mm single Color IP20 strips

	CBBL208-DFTA	2PIN, board to board (L shape), suitable for 8mm single Color IP20 strips
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Name: LINE LED C2
Code: ST D8129



Led Strips



Features

- Luminance efficiency up to 155LM/W.
- Self-encapsulated design offers eight optional 1900-6000K white lights.
- With life span over 60000H.
- Ta: -25~40 °C; Tc: 75 °C (max)

Basic Parameters

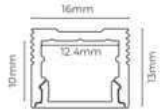
MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST D8129	>80	1900K	24	16	1880	118
		2300K			2090	131
		2700K			2260	141
		3000K			2380	149
		3500K			2420	151
		4000K			2480	155
		5000K			2480	155
		6000K			2380	149
	>90	1900K			1505	94
		2300K			1675	105
		2700K			1810	113
		3000K			1905	119
		3500K			1935	121
		4000K			1985	124
		5000K			1985	124
		6000K			1905	119
	>95	1900K	24	16	1495	93
		2300K			1660	104
		2700K			1795	112
		3000K			1890	118
		3500K			1920	120
		4000K			1970	123
		5000K			1970	123
	>0	G	24	16	1440	90
		B			320	20

Name: LINE LED C2
Code: ST D8129



Led Strips

Note:
1.The tolerance of output data can be vary up to 15%.
2.the output data tested according to IES TM-30-15.
3.the output data is based on IP20/1merter, data of 5m in only for reference.
4.IP protection process leads changes to size, CCT and luminous flux.

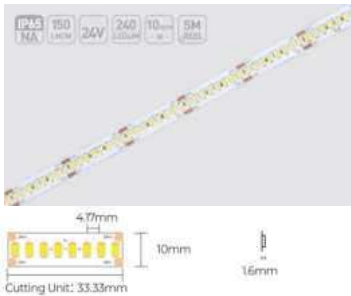
Recommended Solution			
Name	Picture	Model	Remark
Profile		LS1613	
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming
Controller		CR1-GBA	12-48V monochromatic dimming controller
Remote Control		CK1-GBA	Monochromatic dimming controller, in conjunction with controller

Soldering-free Connector		
Picture	Model	Remark
	CXB210-DFTA	2PIN, wire to board (without wire), suitable for 10mm single Color IP20 strips
	CBB210-DFTA	2PIN, board to board, suitable for 10mm single Color IP20 strips
	CBBL210-DFTA	2PIN, board to board (L shape), suitable for 10mm single Color IP20 strips

Name: LINE LED C2
Code: ST D8240



Led Strips



Features

- Luminance efficiency up to 150LM/W.
- Self-encapsulated design offers eight optional 1900-6000K white lights.
- With life span over 60000H.
- Ta: -25~40 °C; Tc: 75 °C (max)

Basic Parameters

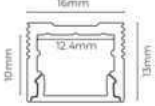
MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST D8240	>80	1900K	24	20	2280	114
		2300K			2530	127
		2700K			2735	137
		3000K			2880	144
		3500K			2925	146
		4000K			3000	150
		5000K			3000	150
		6000K			2880	144
	>90	1900K			1880	94
		2300K			2090	105
		2700K			2260	113
		3000K			2380	119
		3500K			2420	121
		4000K			2480	124
		5000K			2480	124
		6000K			2380	119
	>95	1900K	24	20	1865	93
		2300K			2075	104
		2700K			2240	112
		3000K			2360	118
		3500K			2400	120
		4000K			2460	123
		5000K			2460	123
	>0	G	24	20	1800	90
		B			400	20

Name: LINE LED C2
Code: ST D8240



Led Strips

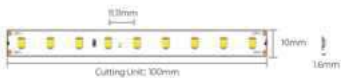
Note:
1.The tolerance of output data can be vary up to 15%.
2.the output data tested according to IES TM-30-15.
3.the output data is based on IP20/1merter, data of 5m in only for reference.
4.IP protection process leads changes to size, CCT and luminous flux.

Recommended Solution			
Name	Picture	Model	Remark
Profile		LS1613	
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming
Controller		CR1-GBA	12-48V monochromatic dimming controller
Remote Control		CK1-GBA	Monochromatic dimming controller, in conjunction with controller

Soldering-free Connector		
Picture	Model	Remark
	CXB210-DFTA	2PIN, wire to board (without wire), suitable for 10mm single Color IP20 strips
	CBB210-DFTA	2PIN, board to board, suitable for 10mm single Color IP20 strips
	CBBL210-DFTA	2PIN, board to board (L shape), suitable for 10mm single Color IP20 strips

Name: LINE LED C2

Code: ST D890



Features

- Luminance efficiency up to 215LM/W.
- Self-encapsulated design offers 4 optional 2700-6500K white lights.
- With life span over 60000H.
- Ta: -25~40 °C; Tc: 75 °C (max)

Basic Parameters

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED ST D890	>80	2700K	24	4.3	880	205
		3000K			885	206
		4000K			925	215
		6500K			860	200

- Note:
- 1.The tolerance of output data can be vary up to 15%.
 - 2.the output data tested according to IES TM-30-15.
 - 3.the output data is based on IP20/1meter, data of 5m in only for reference.
 - 4.IP protection process leads changes to size, CCT and luminous flux.

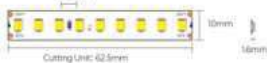
Recommended Solution

Name	Picture	Model	Remark
Profile		LS1613	
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming
Controller		CR1-GBA	12-48V monochromatic dimming controller
Remote Control		CK1-GBA	Monochromatic dimming controller, in conjunction with controller

Soldering-free Connector

Picture	Model	Remark
	CXB210-DFTA	2PIN, wire to board (without wire), suitable for 10mm single Color IP20 strips
	CBB210-DFTA	2PIN, board to board, suitable for 10mm single Color IP20 strips
	CBBL210-DFTA	2PIN, board to board (L shape), suitable for 10mm single Color IP20 strips

Name: LINE LED C2
Code: ST D8144



Features

- Luminance efficiency Max up to 215LM/W.
- Self-encapsulated design offers 4 optional 2700-6500K white lights.
- With life span over 60000H.
- Ta: -25~40 °C; Tc: 75 °C (max)

Basic Parameters

MODEL NO.	CRI	CCT	Color	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W	ErP 2019
LINE LED C2 ST D8144	>80	2700K	SW	24	7	1415	202	B
		3000K	WW			1435	205	B
		4000K	NW			1505	215	B
		6500K	W			1400	200	B

- Note:
- 1.The tolerance of output data can be vary up to 15%.
 - 2.the output data tested according to IES TM-30-15.
 - 3.the output data is based on IP20/1merter, data of 5m in only for reference.
 - 4.IP protection process leads changes to size, CCT and luminous flux.

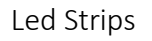
Recommended Solution

Name	Picture	Model	Remark
Profile		LS1613	
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming
Controller		CR1-GBA	12-48V monochromatic dimming controller
Remote Control		CK1-GBA	Monochromatic dimming controller, in conjunction with controller

Soldering-free Connector

Picture	Model	Remark
	CXB210-DFTA	2PIN, wire to board (without wire), suitable for 10mm single Color IP20 strips
	CBB210-DFTA	2PIN, board to board, suitable for 10mm single Color IP20 strips
	CBBL210-DFTA	2PIN, board to board (L shape), suitable for 10mm single Color IP20 strips

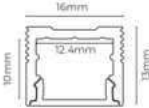
Code: ST D8180



- Luminance efficiency Max up to 215LM/W.
- Self-encapsulated design offers 4 optional 2700-6500K white lights.
- With life span over 60000H.
- Ta: -25~40 °C; Tc: 75 °C (max)

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W
LINE LED C2 ST D8180	>80	2700K	24	8.7	1765	203
		3000K			1780	205
		4000K			1870	215
		6500K			1740	200

Recommended Solution

Name	Picture	Model	Remark
Profile		LS1613	
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming
Controller		CR1-GBA	12-48V monochromatic dimming controller
Remote Control		CK1-GBA	Monochromatic dimming controller, in conjunction with controller

Picture	Model	Remark
	CXB210-DFTA	2PIN, wire to board (without wire), suitable for 10mm single Color IP20 strips
	CBB210-DFTA	2PIN, board to board, suitable for 10mm single Color IP20 strips
	CBBL210-DFTA	2PIN, board to board (L shape), suitable for 10mm single Color IP20 strips

CONTENT



MINI

01



TOP/SIDE BEND

02



3D

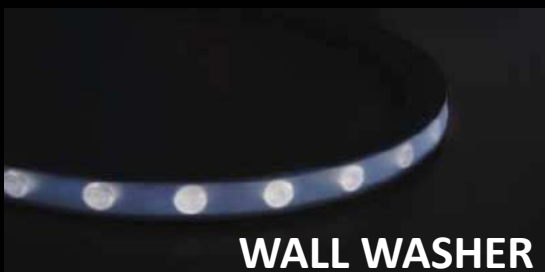
03

04



360

05



WALL WASHER

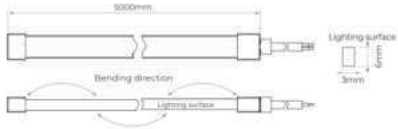
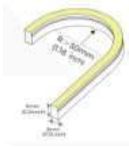
Neon Strips

MINI



Name: LINE LED C2
Code: SB0306

	 SOLVENT RESISTANT	 SALTWATER RESISTANT	 FLAME RESISTANT	 UV RESISTANT	 Reach	 Indoor	IP54	IK06	 CE	 RoHS
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Features

- Light source: High density, LM80 proved.
- Process & Material: High light transmittance, environmental silicone material, integrated extrusion molding technology.
- Optical Design: Unique optical light distribution structure design, uniform lighting surface and no shadow.
- Appearance Design: Super small model, compact and simple, unique design.
- Product Certification: CE, ROHS.
- Environmental Features: Resistance to saline solutions, acids & alkali, corrosive gases and UV.
- Working/Storage Temperature: Ta:- 25~55°C / 0°C~60°C.
- Application: Interior outline, Furniture supporting lighting.
- Indoor 3-year warranty, working life ≥ 36000 hours.

Basic Parameters

MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (LM/m)	Standard Length	Remark
LINE LED C2 SB0306	2300K	>90	12	0.6 (0.18A/ft)	7.2 (2.19W/ft)	8.3 (2.53W/ft)	170(51/ft)	5000mm (16.4ft)	3LED /15.6mm
	2700K						170(51/ft)		
	3000K						185(56/ft)		
	4000K						200(60/ft)		
	2300K		24	0.3 (0.09A/ft)			170(51/ft)		7LED /35.7mm
	2700K						215(65/ft)		
	3000K						235(71/ft)		
	4000K						260(79/ft)		
	2300K+4000K		12	0.6 (0.18A/ft)			140(42/ft)		6LED /15.6mm
	2300K+4000K		24	0.3 (0.09A/ft)			215(65/ft)		14LED /35.7mm

- Note:
1. The above data is the testing result of 1M standard product.
 2. The lumens of output data can be vary up to ±10%.
 3. The above parameters are all typical values.

Recommended Accessories

Aluminum carrier	AS-SB0306A-1000	L1000*W4.8*H6.6mm	
Metal end cap kit	AS-SB0306TSH0-EC	L250*250*150mm ,with screws straight outlet	
End cap set	AS-SB0306GH0-EC	One end cap + one plug straight outlet	
Gum filler	AS-PG-0002	10ml/pcs	

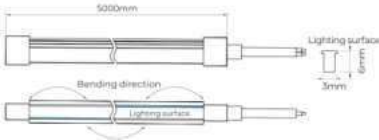
Recommended Accessories

Gray wire	AS-WS-0025	L: 0.5m	
	AS-WS-0026	L: 2m	

Name: LINE LED C2
Code: SB0306T



	SOLVENT RESISTANT	SALTWATER RESISTANT	FLAME RESISTANT	UV RESISTANT	Reach	Indoor	IP54	IK06	CE	RoHS
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Features

- Light source: High density, LM80 proved.
- Process & Material: High light transmittance, environmental silicone material, integrated extrusion molding technology.
- Optical Design: Unique optical light distribution structure design, uniform lighting surface and no shadow.
- Appearance Design: Super small model, with edge embedding design, easy to install furniture laminates.
- Product Certification: CE, ROHS.
- Environmental Features: Resistance to saline solutions, acids & alkali, corrosive gases and UV.
- Working/Storage Temperature: Ta :- 25~55°C / 0°C~60°C.
- Application: Interior outline, Furniture supporting lighting.
- Indoor 3-year warranty, working life ≥ 36000 hours.

Basic Parameters

MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (LM/m)	Standard Length	Remark
LINE LED C2 SB0306T	2300K	>90	12	0.6 (0.18A/ft)	7.2 (2.19W/ft)	8.3 (2.53W/ft)	180(54/ft)	5000mm (16.4ft)	3LED /15.6mm
	2700K						185(56/ft)		
	3000K						200(60/ft)		
	4000K						220(67/ft)		
	2300K		24	0.3 (0.09A/ft)			230(70/ft)		7LED /35.7mm
	2700K						230(70/ft)		
	3000K						230(70/ft)		
	4000K						280(85/ft)		
	2300K+4000K		12	0.6 (0.18A/ft)			140(42/ft)		6LED /15.6mm
	2300K+4000K		24	0.3 (0.09A/ft)			160(48/ft)		14LED /35.7mm

- Note:
1. The above data is the testing result of 1M standard product.
 2. The lumens of output data can be vary up to ±10%.
 3. The above parameters are all typical values.
 4. Standard glue plugs are shipped.

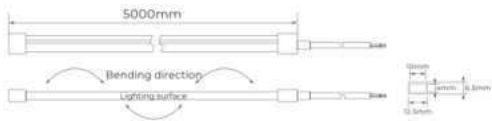
Recommended Accessories

Aluminum carrier	AS-SB0306A-1000	L1000*W4.8*H6.6mm	
Metal end cap kit	AS-SB0306TSH0-EC	L250*250*150mm , with screws straight outlet	
End cap set	AS-SB0306GH0-EC	One end cap + one plug straight outlet	

Recommended Accessories

Gray wire	AS-WS-0025 AS-WS-0026	L: 0.5m L: 2m	
Gum filler	AS-PG-0002	10ml/pcs	

Name: LINE LED C2
Code: SB0410



Features

- Light source: High luminous efficiency, LM80 test proved.
- Process & material: High light transmittance, environmental silicone material, integrated extrusion molding technology, IP65.
- Optical design: Unique optical light distribution structure design, uniform lighting surface and no shadow.
- Appearance design: Compared with the traditional neon tube or PVC guardrail tube, the silicone material has good flexibility, the simple and stylist appearance, which is exquisite and unique.
- Product certification: UL, CE, ROHS, UKCA, CB.
- Environmental Features: Resistance to saline solutions, acids & alkali, corrosive gases and UV.
- Working/storage temperature: Ta: -25~55°C / 0°C ~60°C.
- Application: Signage lighting, indoor lighting.
- White/G/B/CCT/RGB with 3 years warranty or working life =36000H, whichever comes first.

Basic Parameters

MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (Lm/m)	Standard Length	Remark
LINE LED C2 SB0410	2300K	>90	12/24	0.6 (0.18A/ft) 12V	7.2 (2.19W/ft)	7.9 (2.41W/ft)	240 (73LM/ft)	5000mm (16.4ft)	3LED /17.86mm (12V) 7LED /41.66mm (24V)
	2700K								
	3000K								
	4000K								
	2300K-4000K		24	0.3 (0.09A/ft) 24V			220 (67LM/ft)	12LED /31.25mm (24V)	

- Note:
1. The above data is the testing result of 1M standard product;
 2. The lumens of output data can be vary up to $\pm 15\%$;
 3. The above parameters are all typical values.

Recommended Accessories

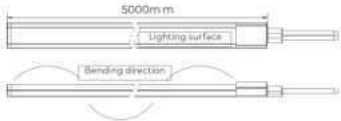
Flat mounting aluminum groove	AS-SB0410A-1000	L: 1000mm	
Fixed clip	AS-SB0410S-18	W5*H12*L18mm With screws	
End cap set	AS-SB0410GH0-EC	One end cap + one plug straight outlet	
Metal end cap set	AS-SB0410SH0-EC	One end cap + one plug straight outlet	

Recommended Accessories

Gum filler	AS-PG-0002	10ml/pcs	
Wire	AS-WS-0005 AS-WS-0006	L: 0.5m 2P: 2X0.5mm ² L: 2m 2P: 2X0.5mm ²	
Wire	AS-WS-0017 AS-WS-0018	L: 0.5m 3P: 3X0.5mm ² L: 2m 3P: 3X0.5mm ²	
2P JST Wire	AS-FC-0007	L: 0.2m 2P: 2X0.3mm ²	
3P JST Wire	AS-FC-0008	L: 0.2m 3P: 3X0.3mm ²	
Wire	AS-WS-0009 AS-WS-0010	L: 0.5m 2P: 2X0.5mm ² L: 2m 2P: 2X0.5mm ²	

Name: LINE LED C2
Code: TB1005

	UK CA	SOLVENT RESISTANT	SALTWATER RESISTANT	FLAME RESISTANT	UV RESISTANT	Reach	Indoor	IP65	IK06	CE	RoHS
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Basic Parameters

MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (LM/m)	Standard Length	Remark
LINE LED C2 TB1005	2200K	>90	24	0.3 (0.09A/ft)	10 (3.05W/ft)	11.2 (3.41W/ft)	520 (158.54W/ft)	5000mm (16.4ft)	29.41mm
	2700K								
	3000K								
	4300K								
	2200K	>90			15 (4.57W/ft)	16.5 (5.03W/ft)	1075 (327.74W/ft)		7LED /25mm
	2700K								
	3000K								
	4200K								

- Note:
- The above data is the testing result of 1M standard product;
 - The lumens of output data can be vary up to $\pm 10\%$;
 - The above parameters are all typical values.

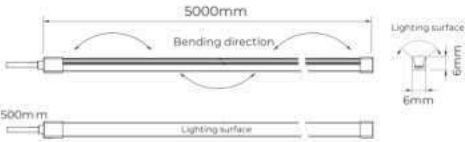
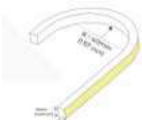
Recommended Accessories

PC groove	AS-TB1005P-1000	L: 1000mm With screws	
PC clip	AS-TB1005P-25	L: 25mm With screws	
End cap set	AS-TB1005GH0-EC	One end cap + one plug bottom outlet	
Gum filler	AS-PG-0002	10ml/pcs	

Name: LINE LED C2
Code: TB0606



Neon Strips



Features

- Light source: High luminous efficiency, LM80 proved.
- Process & Material: High light transmittance, environmental silicone material, IP65.
- Optical Design: Unique optical light distribution structure design, uniform lighting surface and no shadow.
- Appearance Design: Compared with the traditional neon tube or PVC guardrail tube, the silicone material has good flexibility, the simple and stylish appearance, which is exquisite and unique.
- Product Certification: UL, CE, ROHS, CB, UKCA.
- Environmental Features: Resistance to saline solutions, acids & alkali, corrosive gases and UV.
- Working/Storage Temperature: Ta :- 25~55°C / 0°C~60°C.
- Application: Furniture supporting lighting, Outdoor/indoor lighting, Indoor general lighting.
- White with 3 years warranty or working life = 36000H, whichever comes first.

Basic Parameters

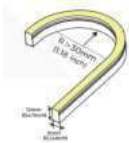
MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (LM/m)	Standard Length	Remark
LINE LED C2 TB0606	2300K	>90	24	0.3 (0.09A/ft)	7.2 (2.19W/ft)	8.3 (2.53W/ft)	400 (122LM/ft)	5000mm (16.4ft)	7LED /25mm
	2700K								
	3000K						450 (137LM/ft)		
	4400K								

- Note:
1. The above data is the testing result of 1M standard products.
 2. The lumens of output data can be vary up to $\pm 10\%$.
 3. The above parameters are all typical values.

Recommended Accessories

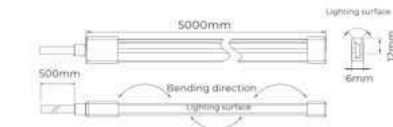
Aluminum carrier	AS- TB0606A-1000	L1000*W7.9*H6.7mm With screws	
Aluminium clip	AS-TB0606S-18	L18*W7.1*H6.7mm, With screws	
End cap set	AS-TB0606GH0-EC	One end cap + one plug straight outlet	
Gum filler	AS-PG-0002	10ml/pcs	
Wire	AS-WS-0019 AS-WS-0020	L: 0.5m 2P: 2X0.3mm ² L: 2m 2P: 2X0.3mm ²	

Name: LINE LED C2
Code: SB0612



Features

- Light source: High luminous efficiency, LM80 proved.
- Process & Material: High light transmittance, environmental silicone material, integrated extrusion molding technology, IP65.
- Optical Design: Unique optical light distribution structure design, uniform lighting surface and no shadow.
- Appearance Design: Compared with the traditional neon tube or PVC guardrail tube, the silicone material has good flexibility, the simple and stylish appearance, which is exquisite and unique.
- Product Certification: UL, CE, ROHS, UKCA, CB.
- Environmental Features: Resistance to saline solutions, acids & alkali, corrosive gases and UV.
- Working/Storage Temperature: Ta :- 25~55°C / 0°C~60°C.
- Application: Signage lighting, indoor lighting.
- White with 3 years warranty or working life =36000H, whichever comes-first.



Basic Parameters

MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (Lm/m)	Standard Length	Remark
LINE LED C2 SB0612	2300K	>90	24	0.4 (0.12A/ft)	9.6 (2.93W/ft)	10.6 (3.23W/ft)	280 (85LM/ft)	5000mm (16.4ft)	6LED/50mm (24V)
	2700K								
	3000K								
	4000K								
	2300K	>90	48	0.11 (0.03A/ft)	5.3 (1.62W/ft)	5.8 (1.77W/ft)	150 (46LM/ft)	30000mm (98.43ft)	12LED/100mm
	2700K						170 (52LM/ft)		
	3000K						190 (58LM/ft)		
	4000K								

- Note:
1. The above data is the testing result of 1M standard product;
 2. The lumens of output data can be vary up to +10%;
 3. The above parameters are all typical values.

Recommended Accessories

Flat mounting aluminum groove	AS- SB 0612A-1000	L:1000mm With screws	
Flat mounting clip	AS-SB 0612S-20	L:20mm With screws	
Aluminium groove with reserved wire outlet	AS-SB 0612A1-1000	L:1000mm With screws	
PC groove	AS-SB 0612P-1000	L:1000mm With screws	
PC clip	AS-SB 0612P-20	L:20mm With screws	
Moldable groove	AS-SB 0612M-500	L:500mm With screws	

Recommended Accessories

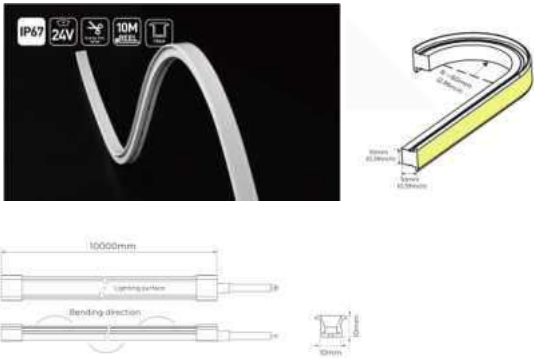
End cap set	AS- SB 0612GH0-EC	One end cap+one plug straight outlet	
End cap set	AS-SB 0612GS0-EC	One end cap+one plug side outlet	
End cap set	AS-SB 0612GDO-EC	One end cap+one plug bottom outlet	
Metal end cap set	AS-SB 0612SH0-EC	One end cap+one plug straight outlet	
Wire	AS-WS-0005 AS-WS-0006	L:0.5mm 2P:2X0.5mm ² L:0.2mm 2P:2X0.5mm ²	
Wire	AS-WS-0009 AS-WS-0010	L:0.5mm 2P:2X0.5mm ² L:0.2mm 2P:2X0.5mm ²	

Neon Strips

TOP/SIDE BEND



Name: LINE LED C2
Code: TB1010T



Features

· Light source: SMD2835, LM80 proved.

· Process & Material: High light transmittance, environmental silicone material, integrated extrusion molding technology, IP67.

· Optical Design: 10M driven by one end, arbitrary cutting.

· Appearance Design: The silicone material as good flexibility, the simple and stylish appearance, which is exquisite and unique; Trims design, perfectly fit into space.

· Product Certification: UL, CE, ROHS.

· Environmental Features: Resistance to saline solutions, acids & alkali, corrosive gases and UV.

· Working/Storage Temperature: Ta :- 25~55°C / 0°C~60C.

· Application: Outdoor/Internal decorative lighting, architectural contour application.

· Indoor 5-year warranty, working life ≥60000H, outdoor 3-year warranty.

Basic Parameters

MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (LM/m)	Standard Length	Remark
LINE LED C2 TB1010T	2300K	>90	24V	0.3 (0.09A/ft)	7.2 (2.19W/ft)	8 (2.44W/ft)	425(129/ft)	10000mm (32.8ft)	1LED /5.99mm
	2700K						445(135/ft)		
	3000K						445(135/ft)		
	3500K						460(140/ft)		
	4000K						490(149/ft)		

- Note:
1. The above data is the testing result of 1M standard products.

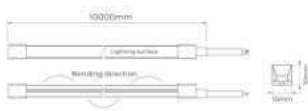
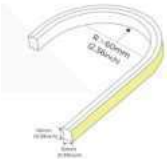
2. The lumens of output data can be vary up to ±10%.

3. The above parameters are all typical values.

Recommended Accessories

Aluminum carrier	AS-TB 1010A-1000	L1180*W135*130mm, With screws	
Aluminum clip	AS-TB 1010A-20	L250*250*150mm, With screws	
End cap set	AAS-TB 1010GH0-EC	One end cap + one plug straight outlet	
Metal end cap set	AS-NJT 1010TSH0-EC	One end cap + one plug straight outlet	
Gum filler	AS-PG-0002	10ml/pcs	
Metal end cap set	AS-WS-0009 AS-WS-0010	L:0.5m 2P:2X0.5mm2 L:2m 2P:2X0.5mm2	

Name: LINE LED C2
Code: TB1010



Features

- Light source: SMD2835, LM80 proved.
- Process & Material: High light transmittance, environmental silicone material, integrated extrusion molding technology, IP67.
- Optical Design: 10M driven by one end, arbitrary cutting.
- Appearance Design: Compared with the traditional neon tube or PVC guardrail tube, the silicone material has good flexibility, the simple and stylish appearance, which is exquisite and unique.
- Product Certification: UL, CE, ROHS.
- Environmental Features: Resistance to saline solutions, acids & alkali, corrosive gases and UV.
- Working/Storage Temperature: Ta :- 25~55° C / 0° C~60C.
- Application: Outdoor/Internal decorative lighting, architectural contour application.
- Indoor 5-year warranty, working life ≥60000H, outdoor 3-year warranty.

Basic Parameters

MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (LM/m)	Standard Length	Remark
LINE LED C2 TB1010	2300K	>90	24V	0.3 (0.09A/ft)	7.2 (2.19W/ft)	8 (2.44W/ft)	425(129/ft)	10000mm (32.8ft)	1LED /5.99mm
	2700K						445(135/ft)		
	3000K						445(135/ft)		
	3500K						460(140/ft)		
	4000K						490(149/ft)		

- Note:
1. The above data is the testing result of 1M standard products.
 2. The lumens of output data can be vary up to ±10%.
 3. The above parameters are all typical values.

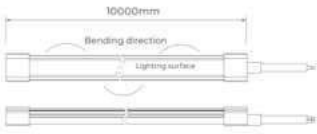
Recommended Accessories

Aluminum carrier	AS-TB 1010A-1000	L1180*W135*130mm, With screws	
Aluminum clip	AS-TB 1010A-20	L250*250*150mm, With screws	
End cap set	AS-TB 1010GH0-EC	One end cap + one plug straight outlet	
Metal end cap set	AS-TB 1010SH0-EC	One end cap + one plug straight outlet	
Gum filler	AS-PG-0002	10ml/pcs	
Wire	AS-WS-0009 AS-WS-0010	L:0.5m 2P:2X0.5mm2 L:2m 2P:2X0.5mm2	

Name: LINE LED C2
Code: SB1010T



Outline neon



Features

- Light source: SMD2835, LM80 proved.
- Process & Material: High light transmittance, environmental silicone material, integrated extrusion molding technology, IP67.
- Optical Design: 10M driven by one end, arbitrary cutting.
- Appearance Design: The silicone material as good flexibility, the simple and stylish appearance, which is exquisite and unique; Trims design, perfectly fit into space.
- Product Certification: UL, CE, ROHS.
- Environmental Features: Resistance to saline solutions, acids & alkali, corrosive gases and UV.
- Working/Storage Temperature: Ta :- 25~55°C / 0°C~60C.
- Application: Outdoor/Internal decorative lighting, architectural contour application.
- Indoor 5-year warranty, working life ≥60000H, outdoor 3-year warranty.

Basic Parameters

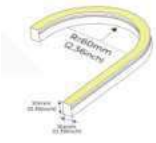
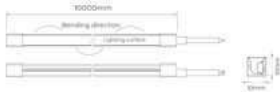
MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (LM/m)	Standard Length	Remark
LINE LED C2 SB1010T	2300K	>90	24V	0.3 (0.09A/ft)	7.2 (2.19W/ft)	8 (2.44W/ft)	320(97/ft)	10000mm (32.8ft)	1LED /5.99mm
	2700K						350(106/ft)		
	3000K						350(106/ft)		
	3500K						370(112/ft)		
	4000K						370(112/ft)		

- Note:
1. The above data is the testing result of 1M standard products.
 2. The lumens of output data can be vary up to ±10%.
 3. The above parameters are all typical values.

Recommended Accessories

Aluminum carrier	AS-TB 1010A-1000	L1180*W135*130mm, With screws	
Aluminum clip	AS-TB 1010A-20	L250*250*150mm, With screws	
End cap set	AAS-TB 1010GH0-EC	One end cap + one plug straight outlet	
Metal end cap set	AS-NJT 1010TSH0-EC	One end cap + one plug straight outlet	
Gum filler	AS-PG-0002	10ml/pcs	
Metal end cap set	AS-WS-0009 AS-WS-0010	L:0.5m 2P:2X0.5mm2 L:2m 2P:2X0.5mm2	

Name: LINE LED C2
Code: SB1010



Features

- Light source: SMD2835, LM80 proved.
- Process & Material: High light transmittance, environmental silicone material, integrated extrusion molding technology, IP67.
- Optical Design: 10M driven by one end, arbitrary cutting.
- Appearance Design: Compared with the traditional neon tube or PVC guardrail tube, the silicone material has good flexibility, the simple and stylish appearance, which is exquisite and unique.
- Product Certification: UL, CE, ROHS.
- Environmental Features: Resistance to saline solutions, acids & alkali, corrosive gases and UV.
- Working/Storage Temperature: Ta :- 25~55°C / 0°C~60°C.
- Application: Outdoor/Internal decorative lighting, architectural contour application.
- Indoor 5-year warranty, working life ≥60000H, outdoor 3-year warranty.

Basic Parameters

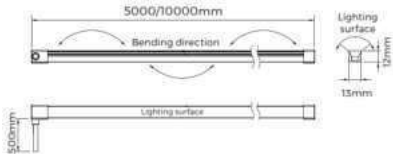
MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (LM/m)	Standard Length	Remark
LINE LED C2 SB1010	2300K	>90	24V	0.3 (0.09A/ft)	7.2 (2.19W/ft)	8 (2.44W/ft)	320(97/ft)	10000mm (32.8ft)	1LED /5.95mm
	2700K						350(106/ft)		
	3000K						350(106/ft)		
	3500K						370(112/ft)		
	4400K						370(112/ft)		

- Note:
1. The above data is the testing result of 1M standard products.
 2. The lumens of output data can be vary up to ±10%.
 3. The above parameters are all typical values.

Recommended Accessories

Aluminum carrier	AS-SB 1010A-1000	L1180*W135*130mm, With screws	
Aluminum clip	AS-SB 1010A-20	L250*250*150mm, With screws	
End cap set	AS-SB 1010GH0-EC	One end cap + one plug straight outlet	
Metal end cap set	AS-SB 1010SH0-EC	One end cap + one plug straight outlet	
Gum filler	AS-PG-0002	10ml/pcs	
Wire	AS-WS-0009 AS-WS-0010	L:0.5m 2P:2X0.5mm2 L:2m 2P:2X0.5mm2	

Name: LINE LED C2
Code: TB1312



Features

- Light source: high luminous efficiency LED lamp beads, LM80 test certification;
- Process material: three-color silicone extrusion technique is applied, Cutting mark more clear;
- Optical design: unique optical light distribution structure design, uniform light emission on the surface without shadows;
- Appearance design: Standard ESD oil spray, anti-dust; good flexibility, simple shape, exquisite and unique;
- SPI chip model and pixel count: white light/RGB: UCS1903H, 12Pixels/m.
- DMX chip model and pixel count: white light/RGB: UCS512B3L, 12Pixels/m.
- Product certification: UL, CE, ROHS, UKCA, CB;
- Environmental characteristics: salt solution resistance, acid and alkali corrosion resistance, flame retardant resistance, UV resistance;
- Working/storage temperature: Ta: -25~55°C/0 °C ~60°C;
- Symphony working/storage temperature: Ta: -20~40°C/0°C ~60 °C;
- Product application: signboard lighting, outdoor/internal decorative lighting, architectural contour application;
- White 5 year warranty, 48V/G/B/CCT/RGB/RGBW with 3 years warranty or working life=36000H, whichever comes first; SPI/DMX512 with warranty 2 years or working life=20000H, whichever comes first.

Basic Parameters

MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (Lm/m)	Standard Length	Remark
LINE LED C2 TB1312	2200K	>90	24V	0.4 (0.12A/ft)	9.6 (2.93W/ft)	10.6 (3.23W/ft)	620(189/ft)	5000mm (16.4ft) 10000mm (32.8ft)	7LED /50mm
	2700K						710(216/ft)		
	3000K						740(225/ft)		
	3500K						760(231/ft)		
	4000K						690(210/ft)		
	5000K						710(216/ft)		
	G 525-530nm						/		
	B 465-470nm								
	RGB R 620-630nm G 525-530nm B 465-470nm	/		0.5 (0.15A/ft)	12 (3.66W/ft)	13.2 (4.02W/ft)	/	5000mm (16.4ft)	7LED /83.3mm
	RGB~2700K	/		0.6 (0.18A/ft)	14.4 (4.39W/ft)	16 (4.88W/ft)	/		
	RGB~3000K								
	RGB~3500K								
	RGB~4000K								
	RGB~5400K								
	2700~5000K	>90		0.5 (0.15A/ft)	12 (3.66W/ft)	13.2 (4.02W/ft)	710(216/ft)		14LED /55.6mm

Note:
The above parameters are tested based on 1m/3.28ft standard products;
2. The luminous flux is allowed to have an error range of +15%;
3. The above parameters are typical values;

Name: LINE LED C2
Code: TB1312



Basic Parameters

MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (Lm/m)	Standard Length	Remark
LINE LED C2 TB1312	2200K	>90	48V	0.11 (0.03A/ft)	5.3 (1.62W/ft)	5.8 (1.77W/ft)	390(118/ft)	5000mm (16.4ft)	12LED /100mm
	2700K						370(112/ft)		
	3000K						360(109/ft)		
	4000K						380(115/ft)		
	2200K	>90		0.2 (0.06A/ft)	9.6 (2.93W/ft)	10.6 (3.23W/ft)	700(213/ft)	20000m m (65.6ft)	
	2700K						650(198/ft)		
	3000K						650(198/ft)		
	4000K						680(207/ft)		
	RGB R 620-630nm G 525-530nm B 465-470nm	/		/	24LED /125mm				
	RGB~2100K	/		/					
	RGB~2700K								
	RGB~3000K								
	RGB~3500K								
	RGB~4000K								
	RGB~5400K								
	RGB R 620-630nm G 525-530nm B 465-470nm	/	24V	0.75 (0.23A/ft)	18 (5.49W/ft)	20.7 (6.31W/ft)	/	5000mm (16.4ft)	7LED /83.3mm SPI-IC: (UCS1903H) DMX-IC: (UCS512B3L) 12Pixels/m
	2200K	>80					900(274/ft)		
	2700K						1040(317/ft)		
	3000K						1080(329/ft)		
	4000K						990(301/ft)		
	RGB R 620-630nm G 525-530nm B 465-470nm	/					/		
	2200K	>80					900(274/ft)		
	2700K						1040(317/ft)		
	3000K						1080(329/ft)		
	4000K						990(301/ft)		

Name: LINE LED C2

Code: TB1312



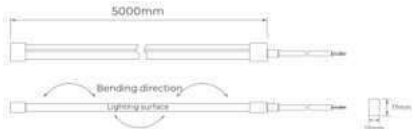
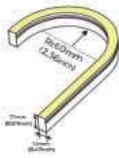
Recommended Accessories			
Flat mounting aluminum groove	AS-TB 1312A-1000	L: 1000mm With screws	
Flat mounting clip	AS-TB 1312A-25	L : 25mm With screws	
Aluminum groove With reserved wire outlet	AS-TB 1312B1-1000	L : 1000mm With screws	
Clip with reserved wire outlet	AS-TB 1312B1-25	L: 25mm With screws	
PC groove	AS-TB 1312P-1000	L : 1000mm With screws	
PC clip	AS-TB 1312P-25	L : 25mm With screws	
Aluminum groove with reserved wire outlet	AS-TB 1312A2-1000	L : 1000mm With screws	
Moldable groove	AS-TB 1312M-500	L : 500mm With screws	

Recommended Accessories			
Soldering-free water proof end cap	AS-TB 1312HTO-1000	Top wire outlet IP65	
Soldering-free water proof end cap	AS-TB 1312HBO-FL	Bottom Wire outlet IP65	
Soldering-free water proof end cap	AS-TB 1312HLO-FL	Left wire outlet IP65	
Soldering-free water proof end cap	AS-TB 1312HRO-FL	Right wire outlet IP65	
Soldering-free water proof end cap	AS-TB 1312TXO-FL	No wire outlet IP65	
Soldering-free water proof quick connector	AS-TB 1312MXO-FL	Without wire IP65	
Soldering-free water proof quick connector (With wire)	AS-TB 1312MHO-FL	With wire-300mm IP65	
End cap set	AS-TB 1312GDO-EC	One end cap+one plug bottom outlet	
End cap set	AS-TB 1312GSO-EC	One end cap+one plug side outlet	
End cap set	AS-TB 1312GHO-EC	One end cap+one plug straight outlet	
Gum filler	AS-PG-0002	10ml/pcs	
Wire	AS-WS-0001 AS-WS-0002	L: 0.5m 2P:2X0.5mm2 L:2m 2P:2X0.5mm2	
Wire	AS-WS-0003 AS-WS-0004	L: 0.5m 4P: 4X0.5mm2 L:2m 4P: 4X0.5mm2	
Wire	AS-WS-0013 AS-WS-0014	L: 0.5m 5P:5X0.3mm2 L:2m 5P:5X0.3mm2	
Wire	AS-WS-0015 AS-WS-0016	L: 0.5m 3P: 3X0.5mm2 L:2m 4P: 3X0.5mm2	

Name: LINE LED C2
Code: SB1217



Neon Strips



Features

- Light source: high luminous efficiency LED lamp beads, LM80 test certification;
- Process & Material: three-color silicone extrusion technique is applied, Cutting mark more clear;
- Optical Design: unique optical light distribution structure design, uniform light emission on the surface without shadows;
- Appearance Design: Standard ESD oil spray, anti-dust; good flexibility, simple shape, exquisite and unique;
- Product Certification: UL, CE, ROHS, UKCA, CB;
- Environmental Features: salt solution resistance, acid and alkali corrosion resistance, flame retardant resistance, UV resistance;
- Working/Storage Temperature: Ta :- 25~55° C/0° C~60C;
- Symphony working/storage temperature: Ta: -20~40C/0C~60C;
- Product application: signboard lighting, outdoor/internal decorative lighting, architectural contour application;
- White 5 year warranty, 48V/G/B/CCT/RGBW with 3 years warranty or working life=36000H, whichever comes first; SPI/DMX512 with warranty 2 years or working life=20000H, whichever comes first.

Basic Parameters

MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (Lm/m)	Standard Length	Remark
LINE LED C2 SB1217	2400K	>90	24V	0.4 [0.12A/ft]	9.6 (2.93W/ft)	10.6 (3.23W/ft)	400(121/ft)	5000mm (16.4ft) 10000mm (32.8ft)	7LED/ 50mm
	2700K						410(125/ft)		
	3000K						450(137/ft)		
	3500K						485(147/ft)		
	4000K						420[128/ft]		
	G 525-535nm B 455-465nm	/					/		
	RGB R 615-625nm G 520-530nm B 465-470nm	/		0.5 (0.15A/ft)	12 (3.66W/ft)	13.2 (4.02W/ft)	/	5000mm (16.4ft)	7LED/ 83.33mm
	RGB-2700K	/		0.6 (0.18A/ft)	14.4 [4.39W/ft]	16 (4.88W/ft)	/		12LED/ 62.5mm
	RGB-3000K								
	RGB-3500K								
	RGB-4000K								
	RGB-5000K								
	2400-4000k	>90		0.5 (0.15A/ft)	12 (3.66W/ft)	13.2 (4.02W/ft)	520 (158/ft]	14LED/ 100mm	

Name: LINE LED C2
Code: SB1217



Neon Strips

MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (Lm/m)	Standard Length	Remark
LINE LED C2 SB1217	2400K	>90	48V	0.11 (0.03A/ft)	5.3 (1.62W/ft]	5.8 (1.77W/ft)	200(60/ft)	50000mm (164ft)	12LED/ 100mm
	2700k						220(65/ft)		
	3000k						220(65/ft)		
	4000k						240(70/ft)		
	2400K	>90		02 (0.06A/ft)	9.6 (2.93W/ft)	10.6 (3.23W/ft)	380(115/ft)	20000mm [65.6ft]	
	2700K						390(118/ft)		
	3000K						390(118/ft)		
	4000K						410(125/ft)		
	RGB R 620- 630nm G 525-530nm B 465-470nm	/		/	/	24LED/ 125mm			
	RGB-2200K								
	RGB-2700K								
	RGB-3000K								
	RGB-3500K								
	RGB-4000K								
	RGB-5000K								
LINE LED C2 SB1217	RGB R 620-630nm G 525-530nm B 465-470nm	/	24V	0.75 (0.23A/ft)	18 (5.49W/ft)	20.7 (6.31W/ft)	/	5000mm (16.4ft)	7LED/ 83.33mm IC:(UCS190 3H)
	2100K	>80					560(170/ft)		
	2700K						680(207/ft)		
	3000K						740(225/ft)		
	4000K						650(198/ft)		
	RGB R 620-630nm G 525-530nm B 465-470nm	/					/		7LED/83.33 mm IC:(UCS512 B3)
	2100K	>80					560(170/ft)		
	2700K						680(207/ft)		
	3000K						740(225/ft)		
	4000K						650(198/ft)		

Note:
1. The above parameters are tested based on 1m/3.28ft standard products;
2. The luminous flux is allowed to have an error range of +15%;
3. The above parameters are typical values;

Name: LINE LED C2
Code: SB1217

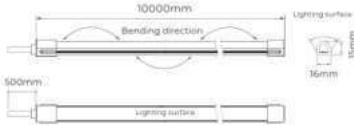
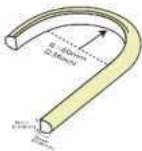


Neon Strips

Recommended Accessories			
Flat mounting aluminum groove	AS-SB 1217A-1000	L: 1000mm With screws	
Flat mounting clip	AS-SB 1217A-25	L : 25mm With screws	
Aluminum groove with reserved wire outlet	AS-SB 1217A1-1000	L: 1000mm With screws	
Clip with reserved wire outlet	AS-SB 1217A1-25	L: 25mm With screws	
PC groove	AS-SB 1217P-1000	L: 1000mm With screws	
PC clip	AS-SB 1217P-25	L: 25mm With screws	
Aluminum groove with reserved wire outlet	AS-SB 1217A2-1000	L: 1000 With screws	
Moldable groove	AS-SB 1217M1-500	L: 500mm With screws	

Recommended Accessories			
Soldering-free waterproof end cap	AS-SB 1217HTO-FL	Top wire outlet	IP65 
Soldering-free waterproof end cap	AS-SB 1217HBO-FL	Bottom wire outlet	IP65 
Soldering-free waterproof end cap	AS-SB 1217HLO-FL	Left wire outlet	IP65 
Soldering-free waterproof end cap	AS-SB 1217HRO-FL	Right wire outlet	IP65 
Soldering-free waterproof end cap	AS-SB 1217TXO-FL	No wire outlet	IP65 
Soldering-free waterproof quick connector	AS-SB 1217MXO-FL	Without wire	IP65 
Soldering-free waterproof quick connector (with wire)	AS-SB 1217MHO-FL	With wire-300mm	IP65 
End cap set	AS-SB1217GSO-EC	One end cap + one plug side outlet	
End cap set	AS-SB1217GHO-EC	One end cap + one plug straight outlet	
End cap set	AS-SB1217GDO-EC	One end cap + one plug bottom outlet	
Gum filter	AS-PG-0002	10ml/pcs	
Wire	AS-WS-0001 AS-WS-0002	L: 0.5m 2P: 2X0.5mm ² L: 2m 2P: 2X0.5mm ²	
Wire	AS-WS-0003 AS-WS-0004	L: 0.5m 4P: 4X0.5mm ² L: 2m 4P: 4X0.5mm ²	
Wire	AS-WS-0013 AS-WS-0014	L: 0.5m 5P: 5X0.3mm ² L: 2m 5P: 5X0.3mm ²	
Wire	AS-WS-0015 AS-WS-0016	L: 0.5m 3P: 3X0.5mm ² L: 2m 3P: 3X0.5mm ²	

Name: LINE LED C2
Code: TB1615



Features

- Light source: High luminous efficiency lamp beads, LM80 test certification.
- Process & Material: three-color silicone extrusion technique is applied, cutting mark more clear.
- Optical Design: Unique optical light distribution structure design, uniform lighting surface and no shadow.
- Appearance Design: Standard ESD oil spray, anti-dust; compared with the traditional neon tube or PVC guardrail tube, the silicone material has good flexibility, the simple and stylish appearance, which is exquisite and unique.
- Product Certification: UL, CE, ROHS., UKCA, CB
- Environmental Features: Resistance to saline solutions, acids & alkali, corrosive gases and UV.
- Working/Storage Temperature: Ta : - 25~55°C / 0°C~60°C.
- Application: Furniture supporting lighting, Outdoor/Indoor lighting, Indoor general lighting.
- White/RGB with 3 years warranty or working life = 36000H, DMX512 with warranty 2 years or working life = 20000H, whichever comes first. .

Basic Parameters

MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (LM/m)	Standard Length	Remark
LINE LED C2 TB1615	2200K	>90	24V	0.4 (0.12A/ft)	9.6 (2.93W/ft)	10.6 (3.23W/ft)	680(207/ft)	10000mm (32.8ft)	7LED /50mm
	2700K						780(237/ft)		
	3000K						820(250/ft)		
	4500K						810(246/ft)		
	RGB	/		0.5 (0.15A/ft)	12 (3.66W/ft)	13.2 (4.02W/ft)	/	5000mm (16.4ft)	6LED /50mm
	2200K	>80		0.75 (0.23A/ft)	18 (5.48W/ft)	20.7 (6.31W/ft)	1010(307/ft)		7LED/ 83.3mm (IC:UCS512B3)
	3000K						1350(411/ft)		
	3500K						1280(390/ft)		
	4500K						1210(368/ft)		
	RGB	/					/		

- Note:
1. The above data is the testing result of 1M standard products.
 2. The luminous flux is allowed to have an error range of $\pm 15\%$.
 3. The above parameters are all typical values.

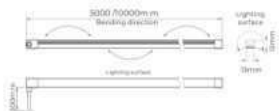
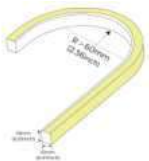
Recommended Accessories

PC groove	AS-TB 1615P-1000	L: 1000mm With screws	
PC clip	AS-TB 1615P-25	L: 25mm With screws	
Flat mounting aluminum groove	AS-TB 1615A-1000	L: 1000mm With screws	
Flat mounting clip	AS-TB 1615A-25	L: 25mm With screws	

Recommended Accessories

End cap set	AS-TB 1615GH0-EC	One end cap + one plug straight outlet	
Gum filler	AS-PG-0002	10ml/pcs	
Wire	AS-WS-0007 AS-WS-0008	L: 0.5m 2P:2X0.75mm ² L:2m 2P:2X0.75mm ²	
Wire	AS-WS-0011 AS-WS-0012	L: 0.5m 4P:4X0.5mm ² L:2m 4P:4X0.5mm ²	

Name: LINE LED C2
Code: TB1312U



Features

- Light source: High luminous efficiency, SMD2835 LED, LM80 test proved.
- Process & Material: three-color silicone extrusion technique is applied, cutting mark more clear.
- Optical Design: Unique optical light distribution structure design, uniform lighting surface and no shadow.
- Appearance Design: Standard ESD oil spray, anti-dust; compared with the traditional neon tube or PVC guardrail tube, the silicone material has good flexibility, the simple and stylish appearance, which is exquisite and unique.
- Product Certification: UL, CE, ROHS., UKCA, CB
- Environmental Features: Resistance to saline solutions, acids & alkali, corrosive gases and UV.
- Working/Storage Temperature: Ta : -25~55°C / 0°C~60°C.
- Application: Signage Lighting, Outdoor/indoor decorative lighting, Architectural Contour lighting.
- White with 3 years warranty or working lie=36000H, whichever comes first.

Basic Parameters

MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (LM/m)	Standard Length	Remark
LINE LED C2 TB1312U	2200K	>90	24V	0.46 (0.14A/ft)	11 (3.35W/ft)	12 (3.66W/ft)	710(216LM/ft)	5000mm (16.4ft)	6LED /38.5mm
	2700K						820(250LM/ft)		
	3000K						850(259LM/ft)		
	4000K						870(265LM/ft)		
	5000K						850(259LM/ft)		

- Note:
1. The above data is the testing result of 1M standard products.
 2. The lumens of output data can be vary up to $\pm 15\%$.
 3. The above parameters are all typical values.

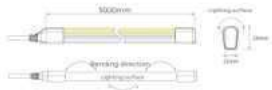
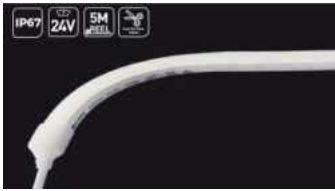
Recommended Accessories

PC groove	AS-TB 1312P-1000	L: 1000mm With screws	
PC clip	AS-TB 1312P-25	L: 25mm With screws	
Soldering-free waterproof end cap	AS-TB 1312HT0-FL	Top wire outlet	IP65
Soldering-free waterproof end cap	AS-TB 1312HB0-FL	Bottom wire outlet	IP65
Soldering-free waterproof end cap	AS-TB 1312HL0-FL	Left wire outlet	IP65
Soldering-free waterproof end cap	AS-TB 1312HR0-FL	Right wire outlet	IP65
Soldering-free waterproof end cap	AS-TB 1312TX0-FL	No wire outlet	IP65
Soldering-free waterproof end cap	AS-TB 1312MX0-FL	Without wire	IP65

Recommended Accessories

Soldering-free waterproof quick connector (with wire)	AS-TB 1312MH0-FL	With wire-300mm	IP65
End cap set	AS-TB 1312GD0-EC	One end cap + one plug bottom outlet	
End cap set	AS-TB 1213GS0-EC	One end cap + one plug side outlet	
End cap set	AS-TB 1312GH0-EC	One end cap + one plug straight outlet	
Gum filler	AS-PG-0002	10ml/pcs	
Wire	AS-WS-0001 AS-WS-0002	L: 0.5m 2P:2X0.5mm ² L:2m 2P:2X0.5mm ²	

Name: LINE LED C2
Code: SB1224



Features

- Light source: High luminous efficiency, LM80 test proved.
- Process & Material: three-color silicone extrusion molding technique is applied, cutting mark more clear; integrated extrusion molding technology, IP67.
- Optical Design: Unique optical light distribution structure design, uniform lighting surface and no shadow.
- Appearance Design: Standard ESD oil spray, anti-dust; compared with the traditional neon tube or PVC guardrail tube, the silicone material has good flexibility, the simple and stylish appearance, which is exquisite and unique.
- Product Certification: UL, CE, ROHS., UKCA, CB
- Environmental Features: Resistance to saline solutions, acids & alkali, corrosive gases and UV.
- Working/Storage Temperature: Ta : -25~55°C / 0°C~60°C.
- Application: Signage Lighting, Outdoor/indoor decorative lighting, Architectural Contour lighting.
- White/RGB with 3 years warranty or working life=366000H, whichever comes first; SPI/DMX512 with warranty 2 years or working life=20000H, whichever comes first.

Basic Parameters

MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (LM/m)	Standard Length	Remark
LINE LED C2 SB1224	2200K	>90	24	0.4 (0.12A/ft)	9.6 (2.93W/ft)	10.6 (3.23W/ft)	360 (109LM/ft)	5000nm (16.4ft) 10000mm (32.81ft)	7LED /50mm
	2700K						420 (128LM/ft)		
	3000K						440 (134LM/ft)		
	4000K						430 (131LM/ft)		
	5000K						430 (131LM/ft)		
	RGB	/		0.5 (0.15A/ft)	12 3.66(W/ft)	13.2 (4.02W/ft)	/	5000mm (16.4ft)	7LED /83.3mm
	RGB+2700K	/		0.63 (0.19A/ft)	15 4.57(W/ft)	17.25 5.26(W/ft)	140 (42LM/ft)		7LED /125mm (IC: UCS512C1L)
	RGB+3000K						150 (45LM/ft)		
	RGB+3500K						150 (45LM/ft)		
	RGB+5000K						150 (45LM/ft)		

Note:
1. The above data is the testing result of 1M standard products.
2. The lumens of output data can be vary up to ±15%.
3. The above parameters are all typical values.

Name: LINE LED C2
Code: SB1224



Recommended Accessories

Flat mounting aluminum groove	AS-SB 1217A-1000	L: 1000mm With screws	
Flat mounting clip	AS-SB 1217A-25	L : 25mm With screws	
Aluminum groove with reserved wire outlet	AS-SB 1217A1-1000	L: 1000mm With screws	
Clip with reserved wire outlet	AS-SB 1217A-25	L : 25mm With screws	
PC groove	AS-SB 1217P-1000	L: 1000mm With screws	
PC clip	AS-SB 1217P-25	L: 25mm With screws	
Aluminum groove with reserved wire outlet	AS-SB 1217A2-1000	L: 1000 With screws	
Moldable groove	AS-SB 1217M1-500	L: 500mm With screws	

Recommended Accessories

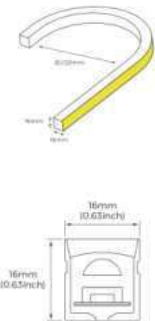
End cap set	AS-SB -1224GHO-EC	One end cap+one plug straight outlet	
Gum filler	AS-PG-0002	10ml/pcs	
Wire	AS-WS-0001 AS-WS-0002	L: 0.5m 2P: 2X0.5mm ² L: 2m 2P: 2X0.5mm ²	
Wire	AS-WS-0003 AS-WS-0004	L: 0.5m 4P: 4X0.5mm ² L:2m 4P: 4X0.5mm ²	

Name: LINE LED C2
Code: TB1616



Neon Strips

	 outdoor	 UKCA	 Reach	 FLAME RESISTANT	 SALTWATER RESISTANT	 SOLVENT RESISTANT	 UV RESISTANT	IP67	IK10	 CE	 RoHS
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Features

- **Light source:** Adopting dedicated and outdoor-specific LED, stronger reliability for outdoor application; Finish product ANSI SDCM ≤ 5
- **Structure:** New anti-tension structure, integrated anti-tension silicone extrusion process, against internal stress and external tension; Double-layer circuit conductive, double power supply guarantee, broken boards without power
- **Product applications:** outdoor illumination, architectural façade lighting; IP67
- **Product Certification:** CE, UKCA
- **Working/Storage Temperature:** Ta : - 25~55°C / 0°C~60°C.
- **5 years warranty:** life span ≥ 60000 hours

Basic Parameters

MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (LM/m)	Standard Length	Remark
LINE LED C2 TB1616	G: 525-530nm	/	24	0.42 (0.12A/ft)	10 (3.05W/ft)	11 (3.35W/ft)	/	15000mm (45.7ft)	14LED /50mm
	B: 465-470nm								
	2300K	>90		0.5 (0.15A/ft)	12 (3.65W/ft)	13.2 (4.02W/ft)	615(187/ft)		7LED /62.5mm
	2700K						635(193/ft)		
	3000K						660(201/ft)		
	3500K						660(201/ft)		
	4000K	680(207/ft)							
	RGB	/		0.5 (0.15A/ft)	12 (3.65W/ft)	13.8 (4.21W/ft)	/	5000mm (16.4ft)	21LED /71.4mm
	R: 620-630nm								
	G: 525-530nm								
	B: 465-470nm								
	RGBW: W~2300K								
	RGBW: W~2700K	540(164/ft)							
	RGBW: W~3000K	560(170/ft)							
	RGBW: W~3500K	575(175/ft)							
	RGBW: W~4000K	560(170/ft)							

Name: LINE LED C2
Code: TB1616



Neon Strips

MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (LM/m)	Standard Length	Remark
LINE LED C2 TB1616	2300K	>90	24	0.75 (0.23A/ft)	18 (5.49W/ft)	19.8 (6.03W/ft)	745(227/ft)	5000mm (16.4ft)	7LED/83.3mm DMX-IC: (UCS512C1L) 12/Pixls
	2700K						780(237/ft)		
	3000K						800(243/ft)		
	3500K						825(251/ft)		
	4000K						835(254/ft)		
	RGB			0.6 (0.18/ft)	14.4 (4.39W/ft)	15.8 (4.81W/ft)	/		21LED/100mm DMX-IC: (UCS512C1L) 10/Pixls
	R: 620-630nm								
	G: 525-530nm								
	B: 465-470nm								
	RGBW: W~2300K			0.79 (0.24A/ft)	19 (5.79W/ft)	20.9 (6.37W/ft)	570 (139/ft)		35LED/100mm DMX-IC: (UCS512C1L) 10/Pixls
	RGBW: W~2700K						590 (145/ft)		
	RGBW: W~3000K						590 (145/ft)		
	RGBW: W~3500K						590 (145/ft)		
	RGBW: W~4000K						590 (145/ft)		

- Note:
- 1. The above parameters are tested based on 1m/3.28ft standard products.
 - 2. The luminous flux is allowed to have an error range of-15%.
 - 3. The above parameters are typical values.
 - 4. RGBW/DMX-RGBW should be used in -20℃~45℃ ambient temperature if four colors are used at the same time.

Recommended Accessories			
Flat mounting aluminum groove	AS-SB/TB 1616A-1000	L: 1000mm With screws	
Flat mounting clip	AS-SB/TB 1616A-25	L: 25mm With screws	
Aluminum groove With reserved wire outlet	AS-SB/TB 1616A1-1000	L: 1000mm With screws	
Clip with reserved wire outlet	AS-SB/TB 1616A1	L: 25mm With screws	
588G Acid glue	AS-PG-0002	10ml/pcs	
Silicone Plug Set	AS-TB1616GHO-EC	Includes plug and plug end (Top)	
Silicone Plug Set	AS-TB1616GDO-EC	Includes plug and plug end (Bottom)	
2P DC wire (Male)	AS-FC-0009 AS-FC-0010 AS-FC-0011	L: 250mm L: 500mm L: 2000mm	
2P DC wire (Female)	AS-FC-0012 AS-FC-0013 AS-FC-0014	L: 250mm L: 500mm L: 2000mm	

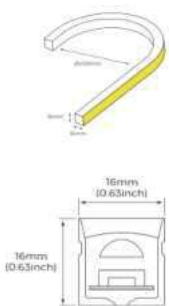
Recommended Accessories			
2P T-Connection Wire	AS-FC-0027	L: 150mm monochromatic	
4P DC wire (Male)	AS-FC-0015 AS-FC-0016 AS-FC-0017	L: 250mm L: 500mm L: 2000mm	
4P DC wire (Female)	AS-FC-0018 AS-FC-0019 AS-FC-0020	L: 250mm L: 500mm L: 2000mm	
4P T-Connection Wire	AS-FC-0028	L: 150mm RGB	
5P DC wire (Male)	AS-FC-0021 AS-FC-0022 AS-FC-0023	L: 250mm L: 500mm L: 2000mm	
5P DC wire (Female)	AS-FC-0024 AS-FC-0025 AS-FC-0026	L: 250mm L: 500mm L: 2000mm	
5P T-Connection Wire	AS-FC-0029	L: 150mm RGBW	
5P T-Connection Wire	AS-FC-0030	L: 150mm DMX	

Name: LINE LED C2
Code: TB1616L



Neon Strips

								IP67	IK10		
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Features

- **Light source:** Adopting dedicated and outdoor-specific LED, stronger reliability for outdoor application; Finished product ANSI SDCM $\leq$ 5
- **Structure:** New anti-tension structure, integrated anti-tension silicone extrusion process, against internal stress and external tension; Double-layer circuit conductive, double power supply guarantee, broken boards without power
- **Product applications:** outdoor illumination, architectural façade lighting; IP67
- **Product Certification:** CE, UKCA
- **Working/Storage Temperature:** Ta : - 25~55°C / 0°C~60°C.
- **5 years warranty:** life span $\geq$ 60000 hours

Basic Parameters

MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (LM/m)	Standard Length	Remark
LINE LED C2 TB1616L	2300K	>90	24	0.42 (0.12A/ft)	10 (3.05W/ft)	11 (3.35W/ft)	380 (115/ft)	15000mm (45.7ft)	14LED /50mm
	2700K						430 (131/ft)		
	3000K						440 (134/ft)		
	3500K						440 (134/ft)		
	4000K						440 (134/ft)		

- Note:
1. The above parameters are tested based on 1m/3.28ft standard products.
 2. The luminous flux is allowed to have an error range of -15%.
 3. The above parameters are typical values.
 4. RGBW/DMX-RGBW should be used in -20℃~45℃ ambient temperature if four colors are used at the same time.

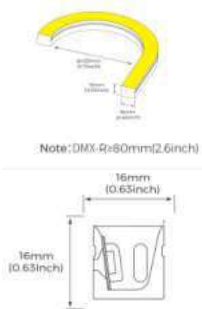
Recommended Accessories

Flat mounting aluminum groove	AS-SB/TB 1616A-1000	L: 1000mm With screws	
Flat mounting clip	AS-SB/TB 1616A-25	L: 25mm With screws	
Aluminum groove With reserved wire outlet	AS-SB/TB 1616A1-1000	L: 1000mm With screws	
Clip with reserved wire outlet	AS-SB/TB 1616A1	L: 25mm With screws	
588G Acid glue	AS-PG-0002	10ml/pcs	
Silicone Plug Set	AS-TB1616GHO-EC	Includes plug and plug end (Top)	
Silicone Plug Set	AS-TB1616GDO-EC	Includes plug and plug end (Bottom)	
2P DC wire (Male)	AS-FC-0009 AS-FC-0010 AS-FC-0011	L: 250mm L: 500mm L: 2000mm	
2P DC wire (Female)	AS-FC-0012 AS-FC-0013 AS-FC-0014	L: 250mm L: 500mm L: 2000mm	

Recommended Accessories

2P T-Connection Wire	AS-FC-0027	L: 150mm monochromatic	
4P DC wire (Male)	AS-FC-0015 AS-FC-0016 AS-FC-0017	L: 250mm L: 500mm L: 2000mm	
4P DC wire (Female)	AS-FC-0018 AS-FC-0019 AS-FC-0020	L: 250mm L: 500mm L: 2000mm	
4P T-Connection Wire	AS-FC-0028	L: 150mm RGB	
5P DC wire (Male)	AS-FC-0021 AS-FC-0022 AS-FC-0023	L: 250mm L: 500mm L: 2000mm	
5P DC wire (Female)	AS-FC-0024 AS-FC-0025 AS-FC-0026	L: 250mm L: 500mm L: 2000mm	
5P T-Connection Wire	AS-FC-0029	L: 150mm RGBW	
5P T-Connection Wire	AS-FC-0030	L: 150mm DMX	

Name: LINE LED C2
Code: SB1616



Features

- **Light source:** Adopting dedicated and outdoor-specific LED, stronger reliability for outdoor application; Finished product ANSI SDCM ≤ 5 ;
- **Structure:** New anti-tension structure, integrated anti-tension silicone extrusion process, against internal stress and external tension; Double-layer circuit conductive, double power supply guarantee, broken boards without power;
- **Product applications:** outdoor illumination, architectural facade lighting; IP67
- **Product Certification:** CE, UKCA
- **Working/Storage Temperature:** T_a :- 25~55°C / 0~60°C
- **5 years warranty:** life span ≥ 60000 hours.

Basic Parameters

MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (LM/m)	Standard Length	Remark
LINE LED C2 SB1616	R: 525-530nm	/	24	0.42 (0.12A/ft)	10 (3.05W/ft)	11 (3.35W/ft)	/	15000mm (45.7ft)	14LED/50mm
	B: 465-470nm								
	2300K	>90	24	0.5 (0.15A/ft)	12 (3.65W/ft)	13.2 (4.02W/ft)	505 (154/ft)	15000mm (45.7ft)	7LED/62.5mm
	2700K						525 (160/ft)		
	3000K						545 (166/ft)		
	3500K						545 (166/ft)		
	4000K						565 (172/ft)		
	RGB	/	24	0.5 (0.15A/ft)	12 (3.65W/ft)	13.8 (4.21W/ft)	/	5000mm (16.4ft)	21LED/71.4mm
	R: 620-630nm								
	G: 525-530nm								
	B: 465-470nm								
	RGBW: W~2300K	/	24	0.6 (0.18A/ft)	14.4 (4.39W/ft)	16.6 (5.06W/ft)	490 (149/ft)	5000mm (16.4ft)	35LED/83.3mm
	RGBW: W~2700K						505 (153/ft)		
	RGBW: W~3000K						530 (161/ft)		
	RGBW: W~3500K						530 (161/ft)		
	RGBW: W~4000K						530 (161/ft)		

Note:

1. The above parameters are tested based on 1m/3.28ft standard products.
2. The luminous flux is allowed to have an error range of -15%.
3. The above parameters are typical values.
4. RGBW/DMX-RGBW should be used in ambient temperature of -20~45 degrees Celsius to maintain four colors at the same brightness..

Name: LINE LED C2
Code: SB1616



Neon Strips

Basic Parameters

MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (LM/m)	Standard Length	Remark
LINE LED C2 SB1616	2300K	>90	24	0.75 (0.23A/ft)	18 (5.49W/ft)	19.8 (6.03W/ft)	630 (192/ft)	5000mm (16.4ft)	7LED/83.3mm DMX-IC: (UCS512C1L) 12/Pixls
	2700K						655 (199/ft)		
	3000K						675 (205/ft)		
	3500K						685 (208/ft)		
	4000K						710 (216/ft)		
	RGB	>90	24	0.6 (0.18/ft)	14.4 (4.39W/ft)	15.8 (4.81W/ft)	/	5000mm (16.4ft)	21LED/100mm DMX-IC: (UCS512C1L) 10/Pixls
	R: 620-630nm								
	G: 525-530nm								
	B: 465-470nm								
	RGBW: W~2300K	>90	24	0.79 (0.24A/ft)	19 (5.79W/ft)	20.9 (6.37W/ft)	455 (139/ft)	5000mm (16.4ft)	35LED/100mm DMX-IC: (UCS512C1L) 10/Pixls
	RGBW: W~2700K						475 (145/ft)		
	RGBW: W~3000K						475 (145/ft)		
	RGBW: W~3500K						475 (145/ft)		
	RGBW: W~4000K						475 (145/ft)		

Recommended Accessories

Flat mounting aluminum groove	AS-SB/ TB1616A-1000	L: 1000mm With screws	
Flat mounting clip	AS-SB/ TB1616A-25	L : 25mm With screws	
Aluminum groove With reserved wire outlet	AS-SB/ TB1616A1-1000	L : 1000mm With screws	
Clip with reserved wire outlet	AS-SB/ TB1616A1-25	L: 25mm With screws	
588G Acid glue	AS-PG-0002	10ml/pcs	
Silicone Plug Set	AS-SB1616GHO-EC	Includes plug and plug end (Top)	
Silicone Plug Set	AS-SB1616GSO-EC	Includes plug and plug end (Side)	
2P DC wire (Male)	AS-FC-0009 AS-FC-0010 AS-FC-0011	L : 250mm L : 500mm L: 2000mm	
2P DC wire (Female)	AS-FC-0012 AS-FC-0013 AS-FC-0014	L : 250mm L: 500mm L: 2000mm	

Recommended Accessories

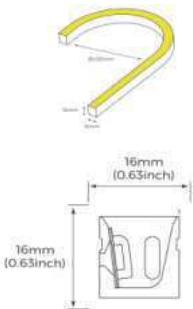
2P T-Connection Wire	AS-FC-0027	L : 150mm monochromatic	
4P DC wire (Male)	AS-FC-0015 AS-FC-0016 AS-FC-0017	L : 250mm L: 500mm L: 2000mm	
4P DC wire (Female)	AS-FC-0018 AS-FC-0019 AS-FC-0020	L : 250mm L: 500mm L: 2000mm	
4P T-Connection Wire	AS-FC-0028	L : 150mm RGB	
5P DC wire (Male)	AS-FC-0021 AS-FC-0022 AS-FC-0023	L : 250mm L: 500mm L: 2000mm	
5P DC wire (Female)	AS-FC-0024 AS-FC-0025 AS-FC-0026	L : 250mm L: 500mm L: 2000mm	
5P T-Connection Wire	AS-FC-0029	L : 150mm RGBW	
5P T-Connection Wire	AS-FC-0030	L : 150mm DMX	

Name: LINE LED C2
Code: SB1616L



Neon Strips

	 outdoor	 UKCA	 Reach	 FLAME RESISTANT	 SALTWATER RESISTANT	 SOLVENT RESISTANT	 UV RESISTANT	IP67	IK10	 CE	 RoHS
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Features

- **Light source:** Adopting dedicated and outdoor-specific LED, stronger reliability for outdoor application; Finished product ANSI SDCM≤5
- **Structure:** New anti-tension structure, integrated anti-tension silicone extrusion process, against internal stress and external tension; Double-layer circuit conductive, double power supply guarantee, broken boards without power
- **Product applications:** outdoor illumination, architectural façade lighting; IP67
- **Product Certification:** CE, UKCA
- **Working/Storage Temperature:** Ta : - 25~55°C / 0°C~60°C.
- **5 years warranty:** life span ≥ 60000 hours

Basic Parameters

MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (LM/m)	Standard Length	Remark
LINE LED C2 SB1616L	2300K	>90	24	0.42 (0.12A/ft)	10 (3.05W/ft)	11 (3.35W/ft)	340 (103/ft)	15000mm (45.7ft)	14LED /50mm
	2700K						420 (128/ft)		
	3000K						435 (132/ft)		
	3500K						405 (123/ft)		
	4000K						390 (199/ft)		

- Note:
1. The above parameters are tested based on 1m/3.28ft standard products.
 2. The luminous flux is allowed to have an error range of -15%.
 3. The above parameters are typical values.

Recommended Accessories

Flat mounting aluminum groove	AS-SB/ TB1616A-1000	L: 1000mm With screws	
Flat mounting clip	AS-SB/ TB1616A-25	L : 25mm With screws	
Aluminum groove With reserved wire outlet	AS-SB/ TB1616A1-1000	L : 1000mm With screws	
Clip with reserved wire outlet	AS-SB/ TB1616A1-25	L: 25mm With screws	
588G Acid glue	AS-PG-0002	10ml/pcs	
Silicone Plug Set	AS-SB1616GHO-EC	Includes plug and plug end (Top)	
Silicone Plug Set	AS-SB1616GSO-EC	Includes plug and plug end (Side)	
2P DC wire (Male)	AS-FC-0009 AS-FC-0010 AS-FC-0011	L : 250mm L : 500mm L: 2000mm	
2P DC wire (Female)	AS-FC-0012 AS-FC-0013 AS-FC-0014	L : 250mm L: 500mm L: 2000mm	

Recommended Accessories

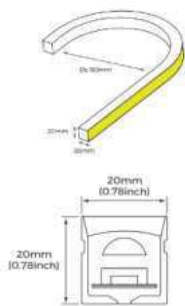
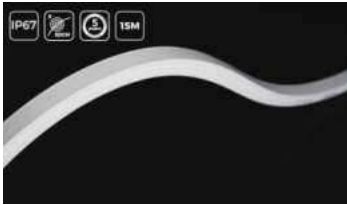
2P T-Connection Wire	AS-FC-0027	L : 150mm monochromatic	
4P DC wire (Male)	AS-FC-0015 AS-FC-0016 AS-FC-0017	L : 250mm L: 500mm L: 2000mm	
4P DC wire (Female)	AS-FC-0018 AS-FC-0019 AS-FC-0020	L : 250mm L: 500mm L: 2000mm	
4P T-Connection Wire	AS-FC-0028	L : 150mm RGB	
5P DC wire (Male)	AS-FC-0021 AS-FC-0022 AS-FC-0023	L : 250mm L: 500mm L: 2000mm	
5P DC wire (Female)	AS-FC-0024 AS-FC-0025 AS-FC-0026	L : 250mm L: 500mm L: 2000mm	
5P T-Connection Wire	AS-FC-0029	L : 150mm RGBW	
5P T-Connection Wire	AS-FC-0030	L : 150mm DMX	

Name: LINE LED C2
Code: TB2020



Neon Strips

	 outdoor	 UK CA	 Reach	 FLAME RESISTANT	 SALTWATER RESISTANT	 SOLVENT RESISTANT	 UV RESISTANT	IP67	IK10	 CE	 RoHS
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Features

- Light source:** Adopting dedicated and outdoor-specific LED, stronger reliability for outdoor application; Finished product ANSI SDCM≤5;
- Structure:** New anti-tension structure, Integrated anti-tension silicone extrusion process, against internal stress and external tension;
- Double-layer circuit conductive, double power supply guarantee, broken boards without power;
- Product applications:** outdoor illumination, architectural facade lighting; IP67
- Product certification:** CE, UKCA
- Working/storage temperature:** Ta: -25~50°C / 0~60°C
- 5 years warranty,** life span ≥ 60000 hours.

Basic Parameters

MODEL NO.	CCT	CRI	Input voltage e (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (Lm/m)	Standard Length	Remark
LINE LED C2 TB2020	G: 525-530nm	/	24V	0.42 (0.12A/ft)	10 (3.05W/ft)	11 (3.35W/ft)	/	15000mm (45.7ft)	14LED /50mm
	B: 465-470nm								
	2300K	>90		0.71 (0.21A/ft)	17 (5.18W/ft)	18 (5.48W/ft)	900(274/ft)	10000mm (32.8ft)	7LED /62.5mm
	2700K						920(280/ft)		
	3000K						960(292/ft)		
	3500K						985(300/ft)		
	4000K						1020(310/ft)		
	RGB	/		0.5 (0.15A/ft)	12 (3.65W/ft)	13.8 (4.21W/ft)	/	5000mm (16.4ft)	21LED /71.4mm
	R: 620-630nm								
	G: 525-530nm								
	B: 465-470nm								
	RGBW~2300K	/		0.6 (0.18A/ft)	14.4 (4.39W/ft)	16.6 (5.06W/ft)	550(167/ft)	5000mm (16.4ft)	35LED /83.3mm
	RGBW~2700K						560(170/ft)		
	RGBW~3000K						590(179/ft)		
	RGBW~3500K						590(179/ft)		
	RGBW~4000K						590(179/ft)		

Name: LINE LED C2
Code: TB2020



Neon Strips

Basic Parameters

MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (Lm/m)	Standard Length	Remark
LINE LED C2 TB2020	2300K	>90	24V	0.75 (0.23A/ft)	18 (5.49W/ft)	19.8 (6.03W/ft)	720(219/ft)	5000mm (16.4ft)	7LED /83.3mm DMX-IC: (UCS512CL) 12/Pixls
	2700K						735(224/ft)		
	3000K						775(236/ft)		
	3500K						790(240/ft)		
	4000K						790(240/ft)		
	RGB			0.6 (0.18/ft)	14.4 (4.39W/ft)	15.8 (4.81W/ft)	/	5000mm (16.4ft)	21LED /100mm DMX-IC: (UCS512CL) 10/Pixls
	R 620-630nm								
	G 525-530nm								
	B 465-470nm								
	RGBW~2300K								
	RGBW~2700K			0.79 (0.24A/ft)	19 (5.79W/ft)	20.9 (6.37W/ft)	550(167/ft)	5000mm (16.4ft)	35LED /100mm DMX-IC: (UCS512CL) 10/Pixls
	RGBW~3000K						560(170/ft)		
	RGBW~3500K						570(173/ft)		
	RGBW~4000K						570(173/ft)		
	RGBW~4000K						595(181/ft)		

- Note:
- 1.The above parameters are tested based on 1m/3.28ft standard products;
 - 2. The luminous flux is allowed to have an error range of -15%;
 - 3. The above parameters are typical values;
 - 4.RGBW/DMX-RGBW should be used in -20C~45°C ambient temperature if four colors are used at the same time.

Recommended Accessories

Flat mounting aluminum groove	AS-SB/TB 2020A-1000	L: 1000mm With screws	
Flat mounting clip	AS-SB/TB 2020A-25	L: 25mm With screws	
Aluminum groove with reserved wire outlet	AS-SB/TB 2020A1-1000	L: 1000mm With screws	
Clip with reserved wire outlet	AS-SB/TB 2020A1-25	L: 25mm With screws	
588G Acid glue	AS-PG-0002	10ml/pcs	
Silicone Plug Set	AS-TB2020GHO-EC	Includes plug and plug end (Top)	
Silicone Plug Set	AS-TB2020GDO-EC	Includes plug and plug end (Bottom)	
2P DC wire (Male)	AS-FC-0009 AS-FC-0010 AS-FC-0011	L: 250mm L: 500mm L: 2000mm	
2P DC wire (Male)	AS-FC-0012 AS-FC-0013 AS-FC-0014	L: 250mm L: 500mm L: 2000mm	

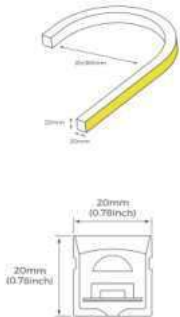
Recommended Accessories

Wire T-Connection2P	AS-FC-0027	L: 150mm monochromatic	
4P DC wire (Male)	AS-FC-0015 AS-FC-0016 AS-FC-0017	L: 250mm L: 500mm L: 2000mm	
4P DC wire (Female)	AS-FC-0018 AS-FC-0019 AS-FC-0020	L: 250mm L: 500mm L: 2000mm	
4P T-Connection Wire	AS-FC-0028	L: 150mm RGB	
5P DC wire (Male)	AS-FC-0021 AS-FC-0022 AS-FC-0023	L: 250mm L: 500mm L: 2000mm	
5P DC wire (Female)	AS-FC-0024 AS-FC-0025 AS-FC-0026	L: 250mm L: 500mm L: 2000mm	
5P T-Connection Wire	AS-FC-0029	L: 150mm RGBW	
5P T-Connection Wire	AS-FC-0030	L: 150mm DMX	

Name: LINE LED C2
Code: TB2020L



	 outdoor	 UKCA	 Reach	 FLAME RESISTANT	 SALTWATER RESISTANT	 SOLVENT RESISTANT	 UV RESISTANT	IP67	IK10	 CE	 RoHS
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Features

Light source: Adopting dedicated and outdoor-specific LED, stronger reliability for outdoor application; Finished product ANSI SDCM≤5;

Structure: New anti-tension structure, Integrated anti-tension silicone extrusion process, against internal stress and external tension;

Double-layer circuit conductive, double power supply guarantee, broken boards without power;

Product applications: outdoor illumination, architectural facade lighting; IP67

Product certification: CE, UKCA

Working/storage temperature: Ta: -40~60°C / 0~60°C

5 years warranty, life span ≥ 60000 hours.

Basic Parameters

MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (LM/m)	Standard Length	Remark
LINE LED C2 TB2020L	2300K	>90	24	0.42 (0.12A/ft)	10 (3.05W/ft)	11 (3.35W/ft)	410 (125/ft)	15000mm (45.7ft)	14LED /50mm
	2700K						460 (140/ft)		
	3000K						480 (146/ft)		
	3500K						435 (132/ft)		
	4000K						450 (137/ft)		

- Note:
- The above parameters are tested based on 1m/3.28ft standard products.
 - The luminous flux is allowed to have an error range of-15%.
 - The above parameters are typical values.

Recommended Accessories

Flat mounting aluminum groove	AS-SB/TB 2020A-1000	L: 1000mm With screws	
Flat mounting clip	AS-SB/TB 2020A-25	L : 25mm With screws	
Aluminum groove with reserved wire outlet	AS-SB/TB 2020A1-1000	L: 1000mm With screws	
Clip with reserved wire outlet	AS-SB/TB 2020A1-25	L: 25mm With screws	
588G Acid glue	AS-PG-0002	10ml/pcs	
Silicone Plug Set	AS-TB2020GHO-EC	Includes plug and plug end (Top)	
Silicone Plug Set	AS-TB2020GDO-EC	Includes plug and plug end (Bottom)	
2P DC wire (Male)	AS-FC-0009 AS-FC-0010 AS-FC-0011	L : 250mm L : 500mm L: 2000mm	
2P DC wire (Male)	AS-FC-0012 AS-FC-0013 AS-FC-0014	L : 250mm L : 500mm L: 2000mm	

Recommended Accessories

Wire T-Connection2P	AS-FC-0027	L : 150mm monochromatic	
4P DC wire (Male)	AS-FC-0015 AS-FC-0016 AS-FC-0017	L : 250mm L: 500mm L: 2000mm	
4P DC wire (Female)	AS-FC-0018 AS-FC-0019 AS-FC-0020	L : 250mm L: 500mm L: 2000mm	
4P T-Connection Wire	AS-FC-0028	L : 150mm RGB	
5P DC wire (Male)	AS-FC-0021 AS-FC-0022 AS-FC-0023	L : 250mm L: 500mm L: 2000mm	
5P DC wire (Female)	AS-FC-0024 AS-FC-0025 AS-FC-0026	L : 250mm L: 500mm L: 2000mm	
5P T-Connection Wire	AS-FC-0029	L : 150mm RGBW	
5P T-Connection Wire	AS-FC-0030	L : 150mm DMX	

Name: LINE LED C2
Code: SB2020

	 outdoor	 UKCA	 Reach	 FLAME RESISTANT	 SALTWATER RESISTANT	 SOLVENT RESISTANT	 UV RESISTANT	IP67	IK10	 CE	 RoHS
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Features

- Light source:** Adopting dedicated and outdoor-specific LED, stronger reliability for outdoor application; Finished product ANSI SDCM≤5;
- Structure:** New anti-tension structure, Integrated anti-tension silicone extrusion process, against internal stress and external tension;
- Double-layer circuit conductive, double power supply guarantee, broken boards without power;
- Product applications:** outdoor illumination, architectural facade lighting; IP67
- Product certification:** CE, UKCA
- Working/storage temperature: Ta: -25~50°C / 0~60°C
- 5 years warranty**, life span ≥ 60000 hours.

Basic Parameters

MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (Lm/m)	Standard Length	Remark
LINE LED C2 SB2020	G: 525-530nm	/	24V	0.42 (0.12A/ft)	10 (3.05W/ft)	11 (3.35W/ft)	/	15000mm (45.7ft)	14LED /50mm
	B: 465-470nm								
	2300K	>90		0.71 (0.21A/ft)	17 (5.18W/ft)	18 (5.48W/ft)	770 (234/ft)	10000mm (32.8ft)	7LED /62.5mm
	2700K						790 (240/ft)		
	3000K						825 (251/ft)		
	3500K						835 (254/ft)		
	4000K						850 (259/ft)		
	RGB	/		0.5 (0.15A/ft)	12 (3.65W/ft)	13.8 (4.21W/ft)	/	5000mm (16.4ft)	21LED /71.4mm
	R: 620-630nm								
	G: 525-530nm								
	B: 465-470nm								
	RGBW~2300K	/		0.6 (0.18A/ft)	14.4 (4.39W/ft)	16.6 (5.06W/ft)	575 (175/ft)	5000mm (16.4ft)	35LED /83.3mm
	RGBW~2700K						590 (179/ft)		
	RGBW~3000K						620 (189/ft)		
	RGBW~3500K						620 (189/ft)		
	RGBW~4000K						620 (189/ft)		

Name: LINE LED C2
Code: SB2020



Basic Parameters

MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (Lm/m)	Standard Length	Remark
LINE LED C2 SB2020	2300K	>90	24V	0.75 (0.23A/ft)	18 (5.49W/ft)	19.8 (6.03W/ft)	650 (198/ft)	5000mm (16.4ft)	7LED /83.3mm DMX-IC: (UCS512C1L) 12/Pixls
	2700K						665 (202/ft)		
	3000K						700 (213/ft)		
	3500K						700 (213/ft)		
	4000K						720 (219/ft)		
	RGB			0.6 (0.18/ft)	14.4 (4.39W/ft)	15.8 (4.81W/ft)	/	5000mm (16.4ft)	21LED /100mm DMX-IC: (UCS512C1L) 10/Pixls
	R: 620-630nm								
	G: 525-530nm								
	B 465-470nm								
	RGBW~2300K			0.79 (0.24A/ft)	19 (5.79W/ft)	20.9 (6.37W/ft)	585 (178/ft)	5000mm (16.4ft)	35LED /100mm DMX-IC: (UCS512C1L) 10/Pixls
	RGBW~2700K						605 (184/ft)		
	RGBW~3000K						605 (184/ft)		
	RGBW~3500K						605 (184/ft)		
	RGBW~4000K						605 (184/ft)		

- Note:
- 1.The above parameters are tested based on 1m/3.28ft standard products;
 - 2. The luminous flux is allowed to have an error range of -15%;
 - 3. The above parameters are typical values;
 - 4.RGBW/DMX-RGBW should be used in -20°C ~45°C ambient temperature if four colors are used at the same time.

Recommended Accessories

Flat mounting aluminum groove	AS-SB/TB 2020A-1000	L: 1000mm With screws	
Flat mounting clip	AS-SB/TB 2020A-25	L : 25mm With screws	
Aluminum groove with reserved wire outlet	AS-SB/TB 2020A1-1000	L: 1000mm With screws	
Clip with reserved wire outlet	AS-SB/TB 2020A1-25	L: 25mm With screws	
588G Acid glue	AS-PG-0002	10ml/pcs	
Silicone Plug Set	AS-SB2020GHO-EC	Includes plug and plug end (Top)	
Silicone Plug Set	AS-SB2020GDO-EC	Includes plug and plug end (Bottom)	
2P DC wire (Male)	AS-FC-0009 AS-FC-0010 AS-FC-0011	L : 250mm L : 500mm L: 2000mm	
2P DC wire (Male)	AS-FC-0012 AS-FC-0013 AS-FC-0014	L : 250mm L : 500mm L: 2000mm	

Recommended Accessories

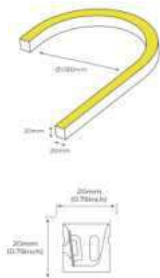
Wire T-Connection2P	AS-FC-0027	L : 150mm monochromatic	
4P DC wire (Male)	AS-FC-0015 AS-FC-0016 AS-FC-0017	L : 250mm L: 500mm L: 2000mm	
4P DC wire (Female)	AS-FC-0018 AS-FC-0019 AS-FC-0020	L : 250mm L: 500mm L: 2000mm	
4P T-Connection Wire	AS-FC-0028	L : 150mm RGB	
5P DC wire (Male)	AS-FC-0021 AS-FC-0022 AS-FC-0023	L : 250mm L: 500mm L: 2000mm	
5P DC wire (Female)	AS-FC-0024 AS-FC-0025 AS-FC-0026	L : 250mm L: 500mm L: 2000mm	
5P T-Connection Wire	AS-FC-0029	L : 150mm RGBW	
5P T-Connection Wire	AS-FC-0030	L : 150mm DMX	

Name: LINE LED C2
Code: SB2020L



Neon Strips

								IP67	IK10		
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Features

- Light source: Adopting dedicated and outdoor-specific LED, stronger reliability for outdoor application; Finished product ANSI SDCM≤5;
- . Structure: New anti-tension structure, Integrated anti-tension silicone extrusion process, against internal stress and external tension;
- Double-layer circuit conductive, double power supply guarantee, broken boards without power;
- . Product applications: outdoor illumination, architectural facade lighting; IP67
- . Product certification: CE,UKCA
- . Working/storage temperature: Ta: -40~60°C/0~60°C
- . 5 years warranty, life span ≥ 60000 hours.

Basic Parameters

MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (LM/m)	Standard Length	Remark
LINE LED C2 SB2020L	2300K	>90	24	0.42 (0.12A/ft)	10 (3.05W/ft)	11 (3.35W/ft)	370 (112/ft)	15000mm (45.7ft)	14LED /50mm
	2700K						460 (140/ft)		
	3000K						480 (146/ft)		
	3500K						460 (140/ft)		
	4000K						440 (134/ft)		

- Note:
1. The above parameters are tested based on 1m/3.28ft standard products.
2. The luminous flux is allowed to have an error range of -15%.
3. The above parameters are typical values.

Recommended Accessories

Flat mounting aluminum groove	AS-SB/ TB2020A-1000	L: 1000mm With screws	
Flat mounting clip	AS-SB/ TB2020A-25	L : 25mm With screws	
Aluminum groove with reserved wire outlet	AS-SB/ TB2020A1-1000	L: 1000mm With screws	
Clip with reserved wire outlet	AS-SB/ TB2020A1-25	L: 25mm With screws	
588G Acid glue	AS-PG-0002	10ml/pcs	
Silicone Plug Set	AS-SB2020GHO-EC	Includes plug and plug end (Top)	
Silicone Plug Set	AS-SB2020GSO-EC	Includes plug and plug end (Side)	
2P DC wire (Male)	AS-FC-0009 AS-FC-0010 AS-FC-0011	L : 250mm L : 500mm L: 2000mm	
2P DC wire (Male)	AS-FC-0012 AS-FC-0013 AS-FC-0014	L : 250mm L : 500mm L: 2000mm	

Recommended Accessories

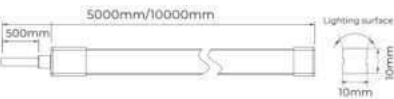
2P T-Connection Wire	AS-FC-0027	L : 150mm monochromatic	
4P DC wire (Male)	AS-FC-0015 AS-FC-0016 AS-FC-0017	L : 250mm L: 500mm L: 2000mm	
4P DC wire (Female)	AS-FC-0018 AS-FC-0019 AS-FC-0020	L : 250mm L: 500mm L: 2000mm	
4P T-Connection Wire	AS-FC-0028	L : 150mm RGB	
5P DC wire (Male)	AS-FC-0021 AS-FC-0022 AS-FC-0023	L : 250mm L: 500mm L: 2000mm	
5P DC wire (Female)	AS-FC-0024 AS-FC-0025 AS-FC-0026	L : 250mm L: 500mm L: 2000mm	
5P T-Connection Wire	AS-FC-0029	L : 150mm RGBW	
5P T-Connection Wire	AS-FC-0030	L : 150mm DMX	

Neon Strips

3D



Name: LINE LED C2
Code: 3D1010



Features

- Light source: High luminous efficiency, LM80 proved.
- Process & Material: three-color silicone extrusion technique is applied, Cutting mark more clear.
- Optical Design: Unique optical light distribution structure design, uniform lighting surface and no shadow.
- Appearance Design: Standard ESD oil spray, anti-dust; compared with the traditional neon tube or PVC guardrail tube, the silicone material has good flexibility, the simple and stylish appearance, which is exquisite and unique.
- Product Certification : UL. CE. ROHS, UKCA, CB;
- Environmental Features: Resistance to saline solutions, acids & alkali, corrosive gases and UV.
- Working/Storage Temperature: Ta :- 20~55°C / 0°C ~60°C.
- Product application: Signage lighting, Outdoor/indoor lighting, Architectural contour lighting.
- 3 years warranty or working life =36000H, whichever comes first.

Basic Parameters

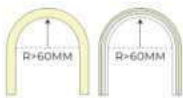
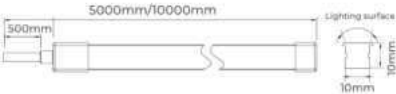
MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (LM/m)	Standard Length	Remark
LINE LED C2 3D1010	2700K	90	24V	0.33 (0.10A/ft)	8 (2.44W/ft)	8.8 (2.68W/ft)	300(91LM/ft)	5000mm (16.4ft)	16LED /29.41mm
	3000K						320(98LM/ft)		
	4000K						320(98LM/ft)		

- Note:
1. The above data is the testing result of 1M standard product;
 2. The luminous flux is allowed to have an error range of ±15%;
 3. The above parameters are typical values.

Recommended Accessories

Aluminum groove with reserved wire outlet	AS-3D 1010A-1000	L:1000mm With screws	
Moldable groove	AS-3D1010M -500	L:500mm With screws	
End cap set	AS-3D1010 GH0-EC	One end cap+one plugs traight outlet	
Gum filler	AS-PG-0002	10ml/pcs	
Wire	AS-WS-0001 AS-WS-0002	L:0.5m 2P:2X0.5mm2 L:2m 2P:2X0.5mm2	

Name: LINE LED C2
Code: 3D1010T



Features

- Light source: High luminous efficiency, LM80 proved.
- Process & Material: three-color silicone extrusion technique is applied, Cutting mark more clear.
- Optical Design: Unique optical light distribution structure design, uniform lighting surface and no shadow.
- Appearance Design: Standard ESD oil spray, anti-dust; compared with the traditional neon tube or PVC guardrail tube, the silicone material has good flexibility, the simple and stylish appearance, which is exquisite and unique.
- Product Certification : UL. CE. ROHS, UKCA, CB;
- Environmental Features: Resistance to saline solutions, acids & alkali, corrosive gases and UV.
- Working/Storage Temperature: Ta :- 20~55°C / 0°C ~60°C.
- Product application: Signage lighting, Outdoor/indoor lighting, Architectural contour lighting.
- 3 years warranty or working life =36000H, whichever comes first.

Basic Parameters

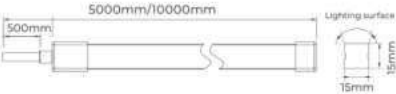
MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (LM/m)	Standard Length	Remark
LINE LED C2 3D1010	2700K	90	24V	0.33 (0.10A/ft)	8 (2.44W/ft)	8.8 (2.68W/ft)	300(91LM/ft)	5000mm (16.4ft)	16LED /29.41mm
	3000K						320(98LM/ft)		
	4000K						320(98LM/ft)		

- Note:
1. The above data is the testing result of 1M standard product;
 2. The luminous flux is allowed to have an error range of ±15%;
 3. The above parameters are typical values.

Recommended Accessories

Aluminum groove with reserved wire outlet	AS-3D 1010A-1000	L:1000mm With screws	
Moldable groove	AS-3D1010M -500	L:500mm With screws	
End cap set	AS-3D1010 GH0-EC	One end cap+one plugs traight outlet	
Gum filler	AS-PG-0002	10ml/pcs	
Wire	AS-WS-0001 AS-WS-0002	L:0.5m 2P:2X0.5mm2 L:2m 2P:2X0.5mm2	

Name: LINE LED C2
Code: 3D1515



Features

- Light source: High luminous efficiency, LM80 proved.
- Process & Material: three-color silicone extrusion technique is applied, Cutting mark more clear.
- Optical Design: Unique optical light distribution structure design, uniform lighting surface and no shadow.
- Appearance Design: Standard ESD oil spray, anti-dust; compared with the traditional neon tube or PVC guardrail tube, the silicone material has good flexibility, the simple and stylish appearance, which is exquisite and unique.
- Product Certification : UL. CE. ROHS, UKCA, CB;
- Environmental Features: Resistance to saline solutions, acids & alkali, corrosive gases and UV.
- Working/Storage Temperature: Ta : - 20~55°C / 0°C ~60°C.
- Product application: Signage lighting, Outdoor/indoor lighting, Architectural contour lighting.
- 3 years warranty or working life =36000H, whichever comes first.

Basic Parameters

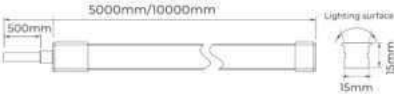
MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (LM/m)	Standard Length	Remark
LINE LED C2 3D1515	1800K	90	24V	0.3 (0.09A/ft)	7.2 (2.19W/ft)	7.9 (2.41W/ft)	320(97LM/ft)	5000mm (16.4ft)	7LED /41.6mm
	2200K						420(128LM/ft)		
	2700K						490(149LM/ft)		
	3000K						500(152LM/ft)		
	4000K						440(134LM/ft)		
	1800K	90	48V	0.15 (0.05A/ft)	7.2 (2.19W/ft)	7.9 (2.41W/ft)	320(97LM/ft)	10000mm (32.8ft)	14LED /83.3mm
	2200K						430(131LM/ft)		
	2700K						490(149LM/ft)		
	3000K						480(146LM/ft)		
	4000K						480(146LM/ft)		

- Note:
1. The above data is the testing result of 1M standard product;
 2. The luminous flux is allowed to have an error range of ±15%;
 3. The above parameters are typical values.

Recommended Accessories

Aluminum groove with reserved wire outlet	AS-3D 1515A2-1000	L:1000mm With screws	
Moldable groove	AS-3D1515M -500	L:500mm With screws	
End cap set	AS-3D1515 GHO-EC	One end cap+one plugs traight outlet	
Gum filler	AS-PG-0002	10ml/pcs	
Wire	AS-WS-0001 AS-WS-0002	L:0.5m 2P:2X0.5mm2 L:2m 2P:2X0.5mm2	

Name: LINE LED C2
Code: 3D1515T



Features

- Light source: High luminous efficiency, LM80 proved.
- Process & Material: three-color silicone extrusion technique is applied, Cutting mark more clear.
- Optical Design: Unique optical light distribution structure design, uniform lighting surface and no shadow.
- Appearance Design: Standard ESD oil spray, anti-dust; compared with the traditional neon tube or PVC guardrail tube, the silicone material has good flexibility, the simple and stylish appearance, which is exquisite and unique.
- Product Certification : UL. CE. ROHS, UKCA, CB;
- Environmental Features: Resistance to saline solutions, acids & alkali, corrosive gases and UV.
- Working/Storage Temperature: Ta : - 20~55°C / 0°C ~60°C.
- Product application: Signage lighting, Outdoor/indoor lighting, Architectural contour lighting.
- 3 years warranty or working life =36000H, whichever comes first.

Basic Parameters

MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (LM/m)	Standard Length	Remark
LINE LED C2 3D 1515T	1800K	90	24V	0.3 (0.09A/ft)	7.2 (2.19W/ft)	7.9 (2.41W/ft)	320(97LM/ft)	5000mm (16.4ft)	7LED /41.6mm
	2200K						420(128LM/ft)		
	2700K						490(149LM/ft)		
	3000K						500(152LM/ft)		
	4000K						440(134LM/ft)		
	1800K	90	48V	0.15 (0.05A/ft)	7.2 (2.19W/ft)	7.9 (2.41W/ft)	320(97LM/ft)	10000mm (32.8ft)	14LED /83.3mm
	2200K						430(131LM/ft)		
	2700K						490(149LM/ft)		
	3000K						480(146LM/ft)		
	4000K						480(146LM/ft)		

Note:

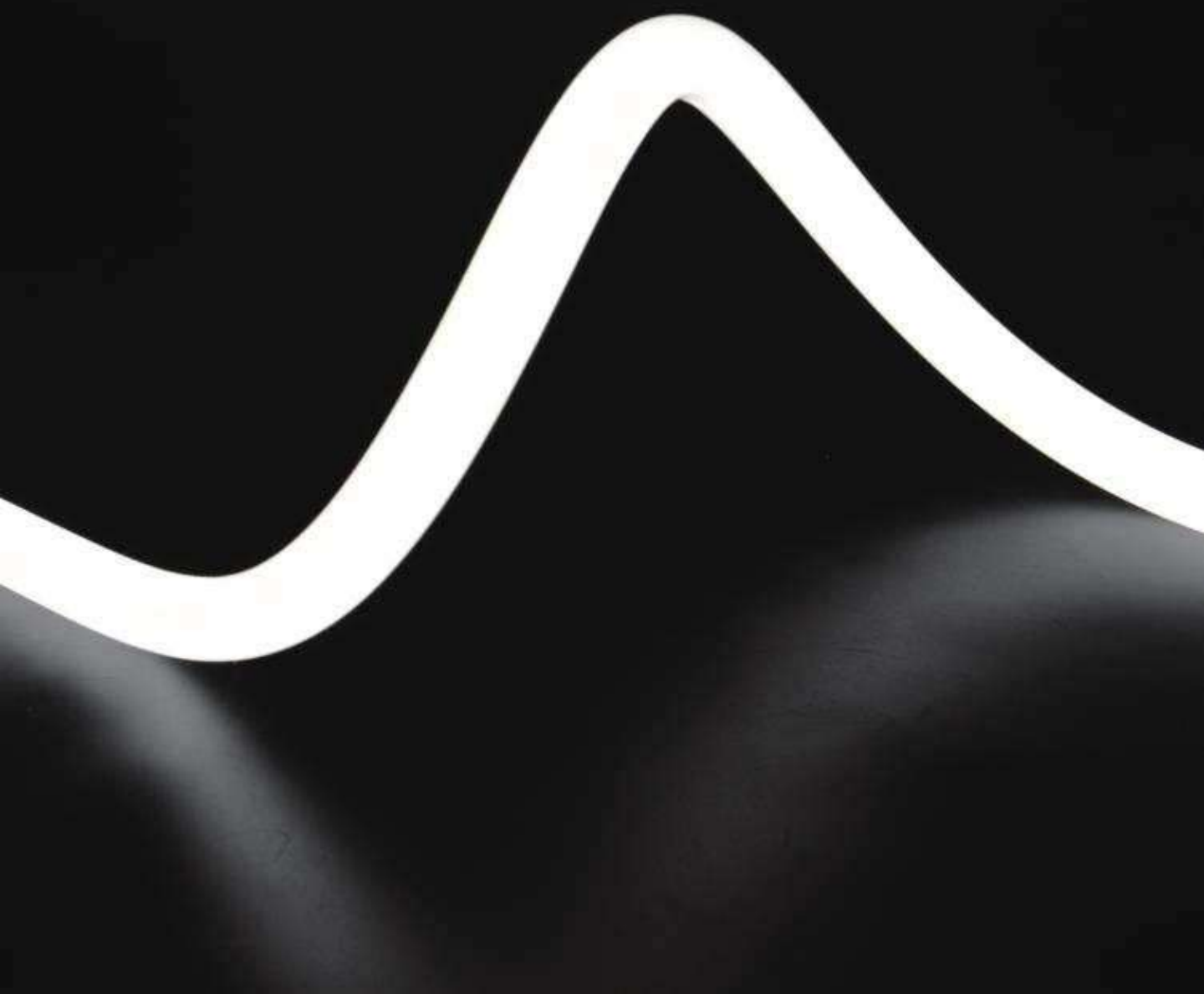
1. The above data is the testing result of 1M standard product;
2. The luminous flux is allowed to have an error range of ±15%;
3. The above parameters are typical values.

Recommended Accessories

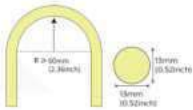
Aluminum groove with reserved wire outlet	AS-3D 1515A2-1000	L:1000mm With screws	
Moldable groove	AS-3D1515M -500	L:500mm With screws	
End cap set	AS-3D1515 GHO-EC	One end cap+one plugs traight outlet	
Gum filler	AS-PG-0002	10ml/pcs	
Wire	AS-WS-0001 AS-WS-0002	L:0.5m 2P:2X0.5mm2 L:2m 2P:2X0.5mm2	

Neon Strips

360



Name: LINE LED C2
Code: R13



Features

- Light source: High luminous efficiency, LM80 test proved.
- Process & material: high light transmittance, high purity silica gel material, IP65 protection level;
- Optical design: unique optical light distribution structure design, 360° light output uniformly without shadows;
- Appearance design: skin-friendly surface treatment, comfortable touch, good flexibility, and simple shape;
- Product certification: UL, CE, ROHS, UKCA, CB;
- Environmental Features: Resistance to saline solutions, acids & alkali, corrosive gases and UV;
- Working/storage temperature: Ta: -25~55°C / 0°C ~60°C;
- Application: 3-dimensional space styling, indoor decorative lighting;
- 3 years warranty or working life = 36000H, whichever comes first.

Basic Parameters

MODEL NO.	CCT/colors	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (Lm/m)	Standard Length	Remark
LINE LED C2 R13	2300K	>90	24	0.36 (0.11A/ft)	8.6 (2.62W/ft)	9.6 (2.93W/ft)	585 (178/ft)	5000mm (16.4ft)	No cutting 14LED /25mm
	2700K						670 (204/ft)		
	3000K						670 (204/ft)		
	4300K						670 (204/ft)		
	2300K	>90	48	0.18 (0.055A/ft)			585 (178/ft)	10000mm (32.8ft)	No cutting 28LED /50mm
	2700K						670 (204/ft)		
	3000K						670 (204/ft)		
	4300K						670 (204/ft)		

- Note:
1. The above data is the testing result of 1M standard products.
 2. The lumen of output data can be vary up to ±15%
 3. The above parameters are all typical values.

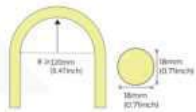
Recommended Accessories

Aluminum groove with reserved wire outlet	AS-R13P-1000	L: 1000 With screws	
Flat mounting clip	AS-R13P-25	L : 15mm With screws	

Name: LINE LED C2
Code: R18



Neon Strips



Features

- Light source: High luminous efficiency, LM80 test proved.
- Process & material: high light transmittance, food-grade environmental silicone material, integrated extrusion molding technology, high protection level ;
- Optical design: unique optical light distribution structure design, uniform lighting surface and no shadow;
- Appearance design: Compared with the traditional neon tube or PVC guardrail tube, the silicone material has good flexibility, the simple and stylish appearance, which is exquisite and unique;
- Product certification: UL, CE, ROHS, UKCA, CB;
- Environmental Features: Resistance to saline solutions, acids & alkali, corrosive gases and UV;
- Working/storage temperature: Ta: -25~55°C / 0°C ~60°C;
- Application: 3-dimensional space styling, indoor decorative lighting
- 3 years warranty or working life = 36000H, whichever comes first.

Basic Parameters

MODEL NO.	CCT/colors	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (Lm/m)	Standard Length	Remark
LINE LED C2 R18	2300K	>90	24	0.6 (0.18A/ft)	14.4 (4.39W/ft)	16 (4.88W/ft)	700 (213LM/ft)	5000mm (16.4ft)	Arbitrary cut
	2700K						700 (213LM/ft)		
	3000K						800 (244LM/ft)		
	4000K						800 (244LM/ft)		
	G 525-530nm	/		0.42 (0.13A/ft)	10 (3.05W/ft)	11 (3.35W/ft)	/		2*7LED /41.67mm
	B 465-470nm			0.6 (0.18A/ft)	14.4 (4.39W/ft)	16 (4.88W/ft)	850 (259LM/ft)		2*12LED /31.25mm
	2300K-4000K	>90		0.54 (0.18A/ft)	13 (3.96W/ft)	14.3 (4.39W/ft)	/		7LED /50mm
	RGB	/							

- Note:
1. The above data is the testing result of 1M standard products.
 2. The lumen of output data can be vary up to $\pm 15\%$
 3. The above parameters are all typical values.

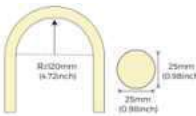
Recommended Accessories

Aluminum groove with reserved wire outlet	AS-R18P-1000	L: 1000 With screws	
PC clip	AS-R18P1-25	L: 18mm With screws	
Flat mounting clip	AS-R18P-60	L : 60mm With screws	

Recommended Accessories

End cap set	AS-R18GH0-EC	One end cap+one plug PC sheet straight outlet	
Gum filler	AS-PG-0002	10ml/pcs	
Wire	AS-WS-0001 AS-WS-0002	L: 0.5m 2P:2X0.5mm ² L:2m 2P:2X0.5mm ²	

Name: LINE LED C2
Code: R25



Features

- . Light source: high luminous efficiency LED lamp beads, LM80 test certification;
- . Process material: high light transmittance, high purity silica gel material, IP65 protection level;
- . Optical design: unique optical light distribution structure design, 360° light output uniformly without shadows;
- . Appearance design: skin-friendly surface treatment, comfortable touch, good flexibility, and simple shape;
- . Product certification: UL, CE, ROHS, UKCA, CB;
- . Environmental characteristics: salt solution resistance, acid and alkali corrosion resistance, flame retardant resistance, UV resistance;
- . Working/storage temperature: Ta: -25~55°C / 0°C ~60°C;
- Symphony working/storage temperature: Ta: -20~40°C / 0°C ~60°C;
- . SPI chip mode and pixel count: R/G/B/RGB: WS2815, 90Pixels/m;
- . Product application: office lighting, decorative lighting, artistic lighting, modeling contrast;
- . White/G/B/CCT/RGB with 3 years warranty or working life =36000H, which-ever comes first;
- SPI with warranty 2 years or working life =20000H, whichever comes first.

Basic Parameters

MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (Lm/m)	Standard Length	Remark
LINE LED C2 R25	2300K	>90	24	0.6 (0.18A/ft)	14.4 (4.39W/ft)	16 (4.88W/ft)	750(225/ft)	1000mm (3.28ft) 2500mm (8.2ft) 5000mm (16.4ft)	Arbitrary cutting 4LED /11.97mm
	2700K						950(285/ft)		
	3000K						950(285/ft)		
	3500K						950(285/ft)		
	4000K						950(285/ft)		
	G 620-630nm	/		0.42 (0.13A/ft)	10 (3.05W/ft)	11 (3.35W/ft)	/		No cutting 14LED /41.67mm
	B 465-470nm	/					/		
	RGB	/		0.6 (0.18A/ft)	14.4 (4.39W/ft)	16.5 (5.03W/ft)	510(155/ft)		No cutting 14LED /50mm
	2300K~4000K	>90		0.6 (0.18A/ft)	14.4 (4.39W/ft)	16 (4.88W/ft)	950(285/ft)		No cutting 24LED /31.25mm
	RGB~2300K	/		0.72 (0.22A/ft)	17.2 (5.21W/ft)	19.8 (6W/ft)	/		No cutting 24LED /62.5mm
	RGB~2700K								
	RGB~3200K								
	RGB~4500K								
	2300K	>90	48	0.26 (0.08A/ft)	12.5 (3.81W/ft)	13.7 (4.18W/ft)	875(265/ft)	20000mm (65.6ft)	No cutting 28LED/ 83.33mm
	2700K						1000(303/ft)		
3000K	1000(303/ft)								
4000K	1060(321/ft)								
RGB~(2300K/ 2700K/3200K /4500K)	/			0.36 (0.11A/ft)	17.2 (5.21W/ft)	19.8 (6W/ft)	/	10000mm (32.8ft)	No cutting 48LED /125mm

Name: LINE LED C2
Code: R25

Basic Parameters

MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (Lm/m)	Standard Length	Remark
LINE LED C2 R25	R	/	12	1.8 (0.55A/ft)	21.6 (6.5W/ft)	23.8 (7.2W/ft)	/	5000mm (16.3ft)	Arbitrary cutting 2LED /11.11mm IC:(WS2815) 90Pixels/m
	G						/		
	B						/		
	RGB						302 (92.1/ft)		

Note:
1.The above parameters are tested based on 1m (3.28ft) standard products;
2. The luminous flux is allowed to have an error range of +15%;
3. The above parameters are typical values.

Recommended Accessories

PC Clip	AS-R25P1-25	L: 25mm, With screws	
End cap set	AS-R25GH0-EC	One end cap+one plug PC sheet Straight outlet	
Gum filler	AS-PG -0002	10ml/pcs	
Wire	AS-WS-0001	L: 0.5m 2P:2X0.5mm2	
	AS-WS-0002	L:2m 2P:2X0.5mm2	
Wire	AS-WS-0015	L: 0.5m 3P:3X0.5mm2	
	AS-WS-0016	L:2m 3P:3X0.5mm2	

Name: LINE LED C2
Code: R25BLK

	 Indoor	 SOLVENT RESISTANT	 SALTWATER RESISTANT	 FLAME RESISTANT	 UV RESISTANT	IP65	IK08
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Features

- . Light source: High luminous efficiency LED lamp beads, LM80 test certification.
- . Process & material: high light transmittance, high purity silica gel material, IP65 protection level;
- . Optical design: unique optical light distribution structure design;
- . Appearance design: skin-friendly surface treatment, comfortable touch, good flexibility, and simple shape;
- . Environmental characteristics: salt solution resistance, acid and alkali corrosion resistance, flame retardant resistance, UV resistance;
- . Working/storage temperature: Ta: -25~55°C / 0°C ~60°C;
- Symphony working/storage temperature: Ta: -20~40 °C /0 °C ~60°C;
- . Product Application: decorative lighting, artistic lighting, modeling contrast
- . RGB with 3 years warranty or working life = 36000H, whichever comes first, SPI with warranty 2 years or working life = 24000H, whichever comes first.

Basic Parameters

MODEL NO.	CCT/colors	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (Lm/m)	Standard Length	Remark
LINE LED C2 R25BLK	RGB	/	24	0.6 (0.18A/ft)	14.4 (4.39W/ft)	16.5 (5.03W/ft)	74 (22.56/ft)	5000mm (16.4ft)	No cutting 14LED /50mm
	R		12	1.8 (0.55A/ft)	21.6 (6.5W/ft)	23.8 (7.2W/ft)	/	5000mm (16.3ft)	Arbitrary cutting 2LED /11.11mm IC: (WS2815)
	G						/		
	B						/		
	RGB						47 (14.33/ft)		

- Note:
1. The above parameters are tested based on 1m (3.28ft) standard products;
 2. The luminous flux is allowed to have an error range of $\pm 15\%$;
 3. The above parameters are typical values;
 4. The standard size of 24V is 5m (16.4ft); the standard size of 12V is 5m (16.4ft)

Recommended Accessories

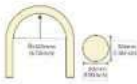
PC Clip	AS-NNR 25P1-25	L: 25mm, With screws	
End cap set	AS-NNR 25BLKGH0-EC	One end cap+one plug PC sheet Straight outlet	
End cap set	AS-NNR 25BLKGS0-EC	One end cap+one plug PC sheet side outlet	
Gum filler	AS-PG -0002	10ml/pcs	
Wire	AS-WS-0040 AS-WS-0041	L: 0.5m 3P: 3X0.5mm ²	
Wire	AS-WS-0042 AS-WS-0043 AS-WS-0044 AS-WS-0045	L: 0.5m 4P: 4X0.5mm ² L:2m 4P: 4X0.5mm ²	

Name: LINE LED C2
Code: R30



Neon Strips

								IP65	IK08
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Features

- . Light source: High luminous efficiency LED lamp beads, LM80 test certification.
- . Process & material: high light transmittance, high purity silica gel material, IP65 protection level;
- . Optical design: unique optical light distribution structure design, 360° light output uniformly without shadows;
- . Appearance design: skin-friendly surface treatment, comfortable touch, good flexibility, and simple shape;
- . Product certification: UL, CE, ROHS, UKCA, CB;
- . Environmental characteristics: salt solution resistance, acid and alkali corrosion resistance, flame retardant resistance, UV resistance;
- . Working/storage temperature: Ta: -25~55°C / 0°C ~60 °C;
- Symphony working/storage temperature: Ta: -20~40°C / 0 °C ~60°C;
- . Product Application: office lighting, decorative lighting, artistic lighting, modeling contrast
- . White/G/B/CCT/RGB with 3 years warranty or working life = 36000H, whichever comes first, SPI with warranty 2 years or working life = 20000H, whichever comes first.

Basic Parameters

MODEL NO.	CCT/colors	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (Lm/m)	Standard Length	Remark	
LINE LED C2 R30	2200K	>90	24	0.6 (0.18A/ft)	14.4 (4.39W/ft)	15.8 (4.82W/ft)	850 (259/ft)	1000mm (3.28ft)	Arbitrary cutting 4LED /11.97mm	
	2700K						950 (290/ft)			
	3000K						950 (290/ft)			
	4000K						950 (290/ft)			
	G 620-630nm	/		0.42 (0.13A/ft)	10 (3.05W/ft)	11 (3.35W/ft)	/		No cutting 14LED/41.67mm	
	B 465-470nm									
	RGB			0.6 (0.18A/ft)	14.4 (4.39W/ft)	15.8 (4.82W/ft)	450 (137/ft)		2500mm (8.2ft)	No cutting 14LED /50mm
	2200K~4000K	>90		0.6 (0.18A/ft)	14.4 (4.39W/ft)	15.8 (4.82W/ft)	950 (290/ft)		5000mm (16.4ft)	No cutting 24LED /31.25mm
	RGB~2300K	/		0.72 (0.22A/ft)	17.2 (5.21W/ft)	19.8 (6W/ft)	/		No cutting 24LED /62.5mm	
	RGB~2800K									
	RGB~3200K									
	RGB~4500k									
	2200K	>90	48	0.26 (0.08A/ft)	12.5 (3.81W/ft)	13.7 (4.18W/ft)	850 (259/ft)	20000mm (65.6ft)	No cutting 28LED/83.33mm	
	2700K						950 (290/ft)			
	3000K						950 (290/ft)			
	4000K						950 (290/ft)			
	RGB~(2300K. 2800K/3200K /4500K)	/		0.36 (0.11A/ft)	17.2 (5.21W/ft)	19.8 (6W/ft)	/	10000mm (32.8ft)	No cutting 48LED /125mm	

Name: LINE LED C2
Code: R30

Basic Parameters

MODEL NO.	CCT/colors	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (Lm/m)	Standard Length	Remark
LINE LED C2 R30	R	/	12	1.8 (0.55A/ft)	21.6 (6.5W/ft)	23.8 (7.2W/ft)	/	5000mm (16.3ft)	Arbitrary cutting 2LED/ 11.11mm IC: (WS2815)
	G						/		
	B						/		
	RGB						302 (92.1/ft)		

Note:
1. The above parameters are tested based on 1m (3.28ft) standard products;
2. The luminous flux is allowed to have an error range of $\pm 15\%$;
3. The above parameters are typical values;

Recommended Accessories

PC Clip	AS-NNR 30P1-25	L: 25mm, With screws	
End cap set	AS-NNR 30GH0-EC	One end cap+one plug PC sheet Straight outlet	
Gum filler	AS-PG -0002	10ml/pcs	
Wire	AS-WS-0001 AS-WS-0002	L: 0.5m 2P:2X0.5mm ² L:2m 2P:2X0.5 mm ²	
Wire	AS-WS-0015 AS-WS-0016	L: 0.5m 3P: 3X0.5mm ² L:2m 3P: 3X0.5mm ²	

Name: LINE LED C2
Code: R40



Neon Strips

				IP65	IK08		
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Features

- Light source: High luminous efficiency LED lamp beads, LM80 test certification;
- Process material: high light transmittance, high purity silica gel material, IP65 protection level;
- Optical design: unique optical light distribution structure design;
- Appearance design: skin-friendly surface treatment, comfortable touch, good flexibility, and simple shape;
- Environmental characteristics: salt solution resistance, acid and alkali corrosion resistance, flame retardant resistance, UV resistance;
- Working/Storage Temperature: Ta :- 20~55°C / 0°C ~60°C.
- Symphony working/storage temperature: Ta: -20~40°C / 0°C ~60°C;
- SPI chip mode and pixel count: R/G/B/RGB: WS2815,90Pixels/m;
- Product application: decorative lighting, artistic lighting, modeling contrast;
- White/RGB with 3 years warranty or working life =36000H, whichever comes first; SPI with warranty 2 years or working life=20000H, whichever comes first.

Basic Parameters

MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (LM/m)	Standard Length	Remark
LINE LED C2 R40	2300K	90	24V	0.625 (0.19A/ft)	15 (4.6W/ft)	16.5 (5.0W/ft)	1110(338.41/ft)	5000mm (16.4ft)	No cutting 14LED /41.67mm
	2700K						1260(384.15/ft)		
	3000K						1310(399.39/ft)		
	4200K						1310(399.39/ft)		
	2300K	90		0.75 (0.23A/ft)	18 (5.5W/ft)	19.8 (6.0W/ft)	1890(576.22/ft)	5000mm (16.4ft)	No cutting 16LED /50mm
	2700K						2050(625.00/ft)		
	3000K						2090(637.20/ft)		
	4200K						2105(641.77/ft)		
	RGB	/		0.6 (0.18A/ft)	14.4 (4.4W/ft)	16.56 (5.0W/ft)	445(135.67/ft)	5000mm (16.4ft)	No cutting 14LED /50mm
	RGB~2300K	/		0.72 (0.22A/ft)	17.2 (5.2W/ft)	19.8 (6.0W/ft)	775(236.28/ft)	5000mm (16.4ft)	No cutting 24LED /62.5mm
	RGB~2700K						895(272.87/ft)		
	RGB~3200K						930(283.54/ft)		
	RGB~4000K						895(272.87/ft)		
	SPI	/	12V	1.80 (0.55W/ft)	21.6 (5.2W/ft)	23.8 (7.2W/ft)	280(85.37/ft)	5000mm (16.4ft)	Arbitrary cutting 2LED/11.11mm IC:(WS2815),90 Pixels/m

- The above parameters are tested based on 1m (3.28ft) standard products;
2. The luminous flux is allowed to have an error range of ±15%;
3. The above parameters are typical values;
4. The standard size of 24V is 5m (16.4ft).

Recommended Accessories

Gum filler	AS-PG-0002	10ml/pcs	
Wire	AS-WS-0001 AS-WS-0002	L:0.5m2P:2X0.5mm2 L:2m 2P:2X0.5mm2	

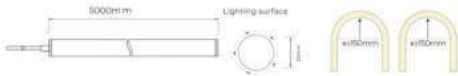
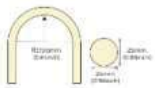
Recommended Accessories

PC Clip	AS-R40P1-25	L: 25mm, With screws	
End cap set	AS-R40GHO-EC	One end cap+one plug PC sheet straight outlet	

Name: LINE LED C2
Code: R25P



Neon Strips



Features

- Light source: High efficiency COF light strip, LM80 test certification;
- Process material: high light transmittance, high purity silica gel material, IP65 protection level;
- Optical design: unique optical light distribution structure design, dark areas on head and tail;
- Appearance design: Can be rigid, can be flexible, strong plasticity;
- Product certification: UL, CE, ROHS, UKCA, CB;
- Environmental characteristics: salt solution resistance, acid and alkalic corrosion resistance, flame retardant resistance, UV resistance;
- Working/storage temperature: Ta: -25~55°C / 0°C ~60 °C;
- Product application: office lighting, decorative lighting, artistic lighting, modeling contrast;
- White with 3 years warranty or working life =36000H, which-ever comes first.

Basic Parameters

MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (Lm/m)	Standard Length	Remark
LINE LED C2 R25P	2300K	>90	24	0.83 (0.25A/ft)	20 (6.08W/ft)	22.4 (6.83W/ft)	920 (280/ft)	5000mm (16.4ft)	No cutting (29.4mm)
	2700K						1100 (335/ft)		
	3000K						1180 (359/ft)		
	4000K						1140 (347/ft)		
	2300K	48		0.42 (0.13A/ft)			760 (231/ft)		No cutting (33.3mm)
	2700K						930 (283/ft)		
	3000K						1000 (304/ft)		
	4000K						960 (292/ft)		

- Note:
1. The above parameters are tested based on 1m (3.28ft) standard products;
 2. The luminous flux is allowed to have an error range of $\pm 10\%$;
 3. The above parameters are typical values.

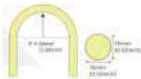
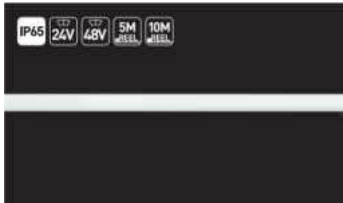
Recommended Accessories

PC Clip	AS-NNR 25P1-25	L: 25mm, With screws	
End cap set	AS-NNR 25PGH0-EC	One end cap+one plug PC sheet Straight outlet	
Gum filler	AS-PG -0002	10ml/pcs	
Wire	AS-WS-0001 AS-WS-0002	L: 0.5m 2P:2X0.5mm ² L:2m 2P:2X0.5 mm ²	

Name: LINE LED C2
Code: R13S



CB	Indoor	UKCA	SOLVENT RESISTANT	SALTWATER RESISTANT	FLAME RESISTANT	UV RESISTANT	Reach	UL E498657	IP65	IK08	CE	RoHS
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Features

- . Light source: High luminous efficiency, LM80 test proved.
- . Process & material: high light transmittance, high purity silica gel material, IP65 protection level;
- . Optical design: unique optical light distribution structure design, 360° light output uniformly without shadows;
- . Appearance design: skin-friendly surface treatment, comfortable touch, good flexibility, and simple shape;
- . Product certification: CE, ROHS, UKCA, CB;
- . Structure features: the built-in wire take gravity of this neon strip, the neon strip can be strained, long stretching without need of accessory in between, long stretching without deformation
- . Working/storage temperature: Ta: -25~55° C / 0° C ~60° C;
- Symphony working/storage temperature: Ta: -20~40 °C / 0 °C ~60 °C;
- . Application: 3-dimensional space styling, indoor decorative lighting
- . 3 years warranty or working life = 36000H, whichever comes first.

Basic Parameters

MODEL NO.	CCT	CRI	Input voltage (V)	Rated current (A/m)	Rated power (W/m)	Maximum Power (W/m)	Lumens (Lm/m)	Standard Length	Remark
LINE LED C2 R25P	2300K	>90	24	0.54 (0.16A/ft)	13 (3.96W/ft)	14.3 (4.36W/ft)	585 (178/ft)	5000mm (16.4ft)	No cutting 14LED /25mm
	2700K						675 (206/ft)		
	3000K						700 (213/ft)		
	4000K						700 (213/ft)		
	2300K	>90	48	0.27 (0.082A/ft)	13 (3.96W/ft)	14.3 (4.36W/ft)	585 (178/ft)	10000mm (32.8ft)	No cutting 28LED /50mm
	2700K						675 (206/ft)		
	3000K						700 (213/ft)		
	4000K						700 (213/ft)		

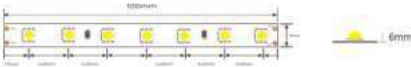
- Note:
1. The above parameters are tested based on 1m (3.28ft) standard products;
 2. The luminous flux is allowed to have an error range of $\pm 10\%$;
 3. The above parameters are typical values.

Neon Strips

WALL WASHER



Name: LINE LED C2
Code: FB 0806



Features

- . Innovative lighting source technique: lens and LED are integrated, which reduce the lamp size and more imagination for designers.
- . Recommend the distance 150-250mm between the LED strips and wall, and the tested illumination height 2-3 meter.
- . Recommend the LED strips on PC or aluminum profile for installation.
- . Suitable for the indoor wall washing, wall graze and others.

Basic Parameters

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W	Remark
LINE LED C2 FB 0806	>90	1900K	24	14.4	830	58	Beam angle: 45°
		2700K			1220	85	
		3000K			1290	90	
		3500K			1330	95	
		4000K			1330	95	
		6500K			1330	95	
LINE LED C2 FB 0806 SPI	>90	SPI-1900K	24	14.4	830	58	Beam angle: 45°
		SPI-2700K			1220	85	
		SPI-3000K			1290	90	
		SPI-3500K			1330	95	
		SPI-4000K			1330	95	
		SPI-6500K			1330	95	
LINE LED C2 FB 0806 RGB	/	SPI	24	14.4	/	/	Beam angle: 45°

- Note:
- 1.The tolerance of output data can be vary up to 15%.
 - 2.the output data tested according to IES TM-30-15.
 3. According to 1 meter test data
 4. Phantom IC: UCS5603A

Recommended Solution (FB 0806)

Name	Picture	Model	Remark
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming
Controller		CR1-GBA	12-48V monochromatic dimming controller
Remote Control		CK1-GBA	Monochromatic dimming controller, in conjunction with controller

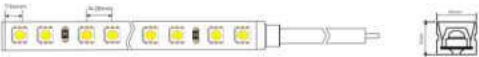
Recommended Solution (FB 0806 SPI/ FB 0806 RGB)

Name	Picture	Model	Remark
Controller		K-1000C	DC5-24V programmable digital controller
Controller		K-8000C	DC5-24V programmable digital controller

Name: LINE LED C2
Code: FB 1010



	IP 67	CE	RoHS
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Features

- . Innovative lighting source technique: lens and LED are integrated, encapsulated with silicone, good waterproof, UV resistance and same size end caps.
- . Recommend the distance 150-250mm between the LED strips and wall and the tested illumination height 1-2 meter.
- . Recommend the LED strips stick on the aluminum profile for installation.
- . Suitable for the outdoor or indoor wall washing, wall graze and others.

Basic Parameters

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W	Remark
LINE LED C2 FB 1010	>90	1900K	24	14.4	830	58	Beam angle: 60°
		2700K			1220	85	
		3000K			1290	90	
		3500K			1330	95	
		4000K			1330	95	
		6500K			1330	95	
LINE LED C2 FB 1010 SPI	>90	SPI-1900K	24	14.4	830	58	Beam angle: 60°
		SPI-2700K			1220	85	
		SPI-3000K			1290	90	
		SPI-3500K			1330	95	
		SPI-4000K			1330	95	
		SPI-6500K			1330	95	
LINE LED C2 FB 1010 RGB	/	SPI	24	14.4	/	/	Beam angle: 60°

- Note:
- 1.The tolerance of output data can be vary up to 15%.
 - 2.the output data tested according to IES TM-30-15.
 - 3.the output data is based on IP20/1merter, data of 5m in only for reference.
 - 4.IP protection process leads changes to size, CCT and luminous flux.

Recommended Solution (FB 1010)

Name	Picture	Model	Remark
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming
Controller		CR1-GBA	12-48V monochromatic dimming controller
Remote Control		CK1-GBA	Monochromatic dimming controller, in conjunction with controller

Recommended Solution (FB LS570/LS570RGB)

Name	Picture	Model	Remark
Controller		K-1000C	DC5-24V programmable digital controller
Controller		K-8000C	DC5-24V programmable digital controller
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming

Name: LINE LED C2
Code: FB 1007



Led Wall Washer

	IP 55	CE RoHS
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Features

- . Customized lens, super small width (10mm) and competitive price.
- . Recommend the distance 150-250mm between the LED strips and wall and the tested illumination height 2-3 meter.
- . Recommend the LED strips stick on PC or aluminum profile for installation
- . Suitable for the indoor wall washing, wall graze and others.

Basic Parameters

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W	Remark
LINE LED C2 FB 1007	>90	1900K	24	14.4	1000	70	Beam angle: 35°
		2200K			1000	70	
		2700K			1290	90	
		3000K			1360	95	
		3500K			1360	95	
		4000K			1360	95	
		6500K			1360	95	

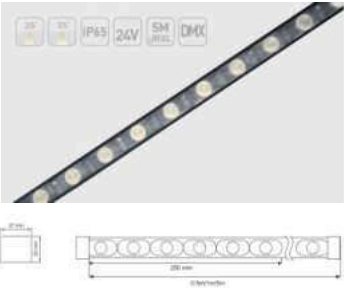
- Note:
- 1.The tolerance of output data can be vary up to 15%.
 - 2.the output data tested according to IES TM-30-15.
 3. According to 1 meter test data

Recommended Solution			
Name	Picture	Model	Remark
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming
Controller		CR1-GBA	12-48V monochromatic dimming controller
Remote Control		CK1-GBA	Monochromatic dimming controller, in conjunction with controller

Name: LINE LED C2
Code: FB 2722



	IP 65	CE	RoHS
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Features

- . It can be top and side bended for the curve space, encapsulated with silicone, same size end caps.
- . Recommend the distance(25°/35°) 200~300mm between the LED strips and wall and the tested illumination height 4~5 meter.
- . Recommend the aluminum profile, clips and shapable clip for installation.
- . Suitable for the semi-outdoor wall washing, wall graze and others.

Basic Parameters

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W	Remark
LINE LED C2 FB 2722	>90	2700K	24	24	1560	65	Beam angle: 25°/35°
		3000K			1620	67	
		3500K			1660	69	
		4000K			1700	71	
		6500K			1530	70	
LINE LED C2 FB 2722 DMX	>90	DMX-2700K	24	24	1560	65	Beam angle: 25°/35°
		DMX-3000K			1620	67	
		DMX-3500K			1660	69	
		DMX-4000K			1700	71	
		DMX-6500K			1530	70	
LINE LED C2 FB 2722 RGB	/	DMX	/	24	/	/	Beam angle: 25°/35°
LINE LED C2 FB 2722 RGBW	>90	DMX-2700K	24	24	1080	45	Beam angle: 25°/35°
		DMX-3000K			1100	46	
		DMX-3500K			1100	46	
		DMX-4000K			1100	46	
		DMX-6500K			1130	47	

- Note:
- 1.The tolerance of output data can be vary up to 15%.
 - 2.the output data tested according to IES TM-30-15.
 3. According to 1 meter test data
 4. Phantom IC: UCS512H4

Name: LINE LED C2
Code: FB 2722



Recommended Solution (FB 2722)			
Name	Picture	Model	Remark
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming
Mouldable alumium carrier		/	L1000xW30xH51
Aluminum carrier		/	L1000xW30xH51
Adjustable bracket		/	/
Aluminum clip		/	L25xW30xH51

Recommended Solution (FB 2722 DMX/ FB 2722 RGB/ FB 2722 RGBW)			
Name	Picture	Model	Remark
Controller		K-8000C	DC5-24V Programmable digital controller
Controller		K-1000C	DC5-24V Programmable digital controller
Mouldable alumium carrier		/	L1000xW30xH51
Aluminum carrier		/	L1000xW30xH51
Adjustable bracket		/	/
Aluminum clip		/	L25xW30xH51

Name: LINE LED C2
Code: FB 2218

IP 65



Features

- . It can be top and side bended for the curve space, encapsulated with silicone, same size end caps.
- . Recommend the distance(25°/35°) 200~300mm between the LED strips and wall and the tested illumination height 4~5 meter.
- . Recommend the aluminum profile, clips and shapable clip for installation.
- . Suitable for the semi-outdoor wall washing, wall graze and others.

Basic Parameters

MODEL NO.	CRI	CCT	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W	Remark
LINE LED C2 FB 2218	>90	2700K	24	18	1560	65	Beam angle: 25°/35°
		3000K			1620	67	
		3500K			1660	69	
		4000K			1700	71	
		6500K			1530	70	
LINE LED C2 FB 2218 DMX	>90	DMX-2700K	24	18	1560	65	Beam angle: 25°/35°
		DMX-3000K			1620	67	
		DMX-3500K			1660	69	
		DMX-4000K			1700	71	
		DMX-6500K			1530	70	
LINE LED C2 FB 2218 RGB	/	DMX	24	18	/	/	Beam angle: 25°/35°
LINE LED C2 FB 2218 RGBW		DMX-2700K	24	18	810	45	Beam angle: 25°/35°
		DMX-3000K			830	46	
		DMX-3500K			830	46	
		DMX-4000K			830	46	
		DMX-6500K			850	47	

Note:
1.The tolerance of output data can be vary up to 15%.
2.the output data tested according to IES TM-30-15.
3. According to 1 meter test data
4. Phantom IC: UCS512H4

Name: LINE LED C2
Code: FB 2218

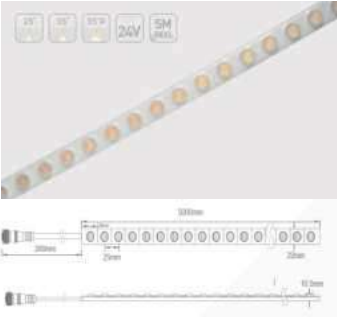


Recommended Solution (FB 2218)			
Name	Picture	Model	Remark
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming
Mouldable aluminum carrier		/	L1000xW30xH51
Aluminum carrier		/	L1000xW30xH51
Adjustable bracket		/	/
Aluminum clip		/	L25xW30xH51

Recommended Solution (FB 2218 DMX/ FB 2218 RGB/ FB 2218 RGBW)			
Name	Picture	Model	Remark
Controller		K-8000C	DC5-24V Programmable digital controller
Controller		K-1000C	DC5-24V Programmable digital controller
Mouldable aluminum carrier		/	L1000xW30xH51
Aluminum carrier		/	L1000xW30xH51
Adjustable bracket		/	/
Aluminum clip		/	L25xW30xH51

Name: LINE LED C2
Code: FB 2211

	IP 65	CE	RoHS
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Features

- . More optional beam angle 25°/35°/35°P,glued with good PU for waterproof.
- . Recommend the distance(25°) 200~300mm/(35°)150~250mm/(35°P) 200~300mmbetween the LED strips and wall and the tested illumination height 3~4 meter.
- . Recommend the LED strips stick on the aluminum profile for installation.
- . Suitable for the outdoor or indoor wall washing,wall graze and others.

Basic Parameters

MODEL NO.	CRI	CCT	Color	Input voltage (V)	Rated power (W/m)	Lumen (Lm/m)	Lm/W	Remark
LINE LED C2 FB 2211	>90	2700K	SW	24V	14.4	1250	80	Beam angle: 25°, 35°, 35°P
		3000K	WW			1350	85	
		3500K	PW			1440	90	
		4000K	NW			1440	90	
		6500K	W			1440	90	

- Note:
- 1.The tolerance of output data can be vary up to 15%.
 - 2.the output data tested according to IES TM-30-15.
 - 3.According to 1 meter test data.

Recommended Solution

Name	Picture	Model	Remark
Power Supply		LRS-XXX-24	Constant voltage 24V, Not waterproof, Non-dimming
Controller		CR1-GBA	12-48V monochromatic dimming controller
Remote Control		CK1-GBA	Monochromatic dimming controller, in conjunction with controller

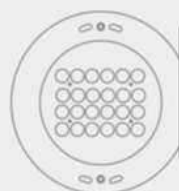


OUTDOOR
2024

CONTENT



QBAMAX LED B2
I



SEAN LED B2
V



MIPAK LED B2
III



ADELIE B2
VI



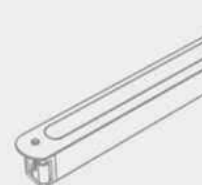
ONVA LED B2
II



HALINE B2
IV



PAK LED B2
VII



CONWAK LED B2
VIII

I
LED
PROJECTOR
LIGHT
QBAMAX
LED B2





II

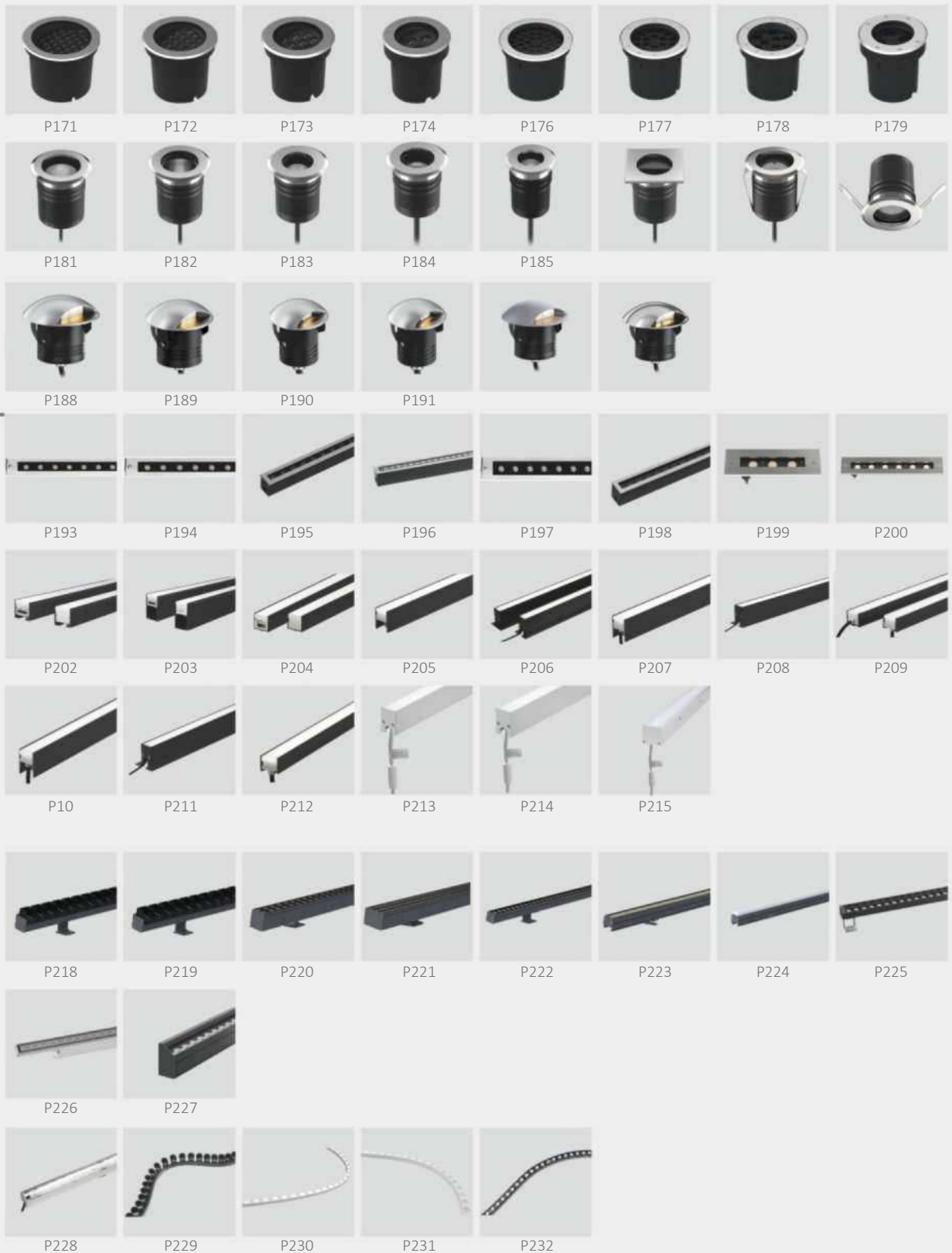
WALL
MOUNTED
LANDSCAPE
LIGHT
ONVA
LED B2



III

WALL
MOUNTED
LANDSCAPE
LIGHT
MIPAK
LED B2





IV
LED WALL
WASHER
LIGHT
HALINE
B2

V
LED
UNDER
WATER
LIGHT
SEAN
LED B2



VI
LED STAIR&
WALL LIGHT
PAK
LED B2



VII
LED
HANDRAIL
LIGHT
CONWAK
LED B2



PROJECTOR
LIGHT

QBAMAX



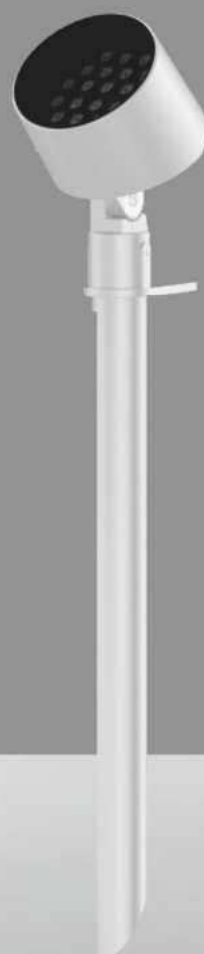
PROJECTOR LIGHT

QBAMAX



PROJECTOR LIGHT

QBAMAX

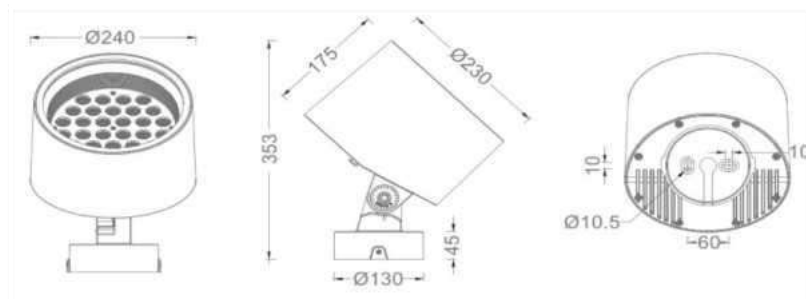


Name: QBAMAX LED B2

Code: D240.30



	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 D240.30	85W/100W	75 lm/w	2700-6500K	5°/8°/10°/12°/20°/25°/30°/40°/45°/ 60°/10°*22°/ 15°*55°/20°*60°	AC220-240V /AC110-240V /AC110-130V	ON/OFF /Triac/0-10V/DALI
QBAMAX LED B2 D240.30	85W/100W	75 lm/w			DC48V	ON/OFF/Triac/ 0-10V/DALI/DMX512
QBAMAX LED B2 D240.30	85W/100W	40 lm/w	Tunable White 2700-6500K	25°/40°/60°	DC24V/DC48V	DMX512/DALI
QBAMAX LED B2 D240.30	85W/100W	30 lm/w	RGB 3in1			DMX512
QBAMAX LED B2 D240.30	85W/100W/120W	30 lm/w	RGBW 4in1 (W:3000K/4000K/6500K)			
QBAMAX LED B2 D240.30	85W/100W	30 lm/w			AC110-240V	DMX512

FINISH



Black (BL)



Grey (GR)



Silver (SL)



White (WH)



Sand (SD)



Cream (CR)



Bronze (BZ)

*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



Filter



Textured Diffusion Lenses



Elliptical



Honeycomb louver



Round-meshed grill

MOUNTING

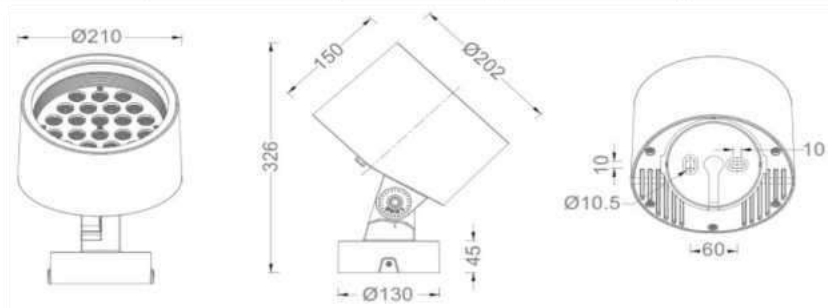


Name: QBAMAX LED B2

Code: D210.24



	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 D210.24	66W/72W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20°/25°/30°/ 40°/45°/ 60°/10°*22°/ 15°*55°/20°*60°	AC220-240V /AC110-240V /AC110-130V	ON/OFF /Triac/0-10V/DALI
QBAMAX LED B2 D210.24	66W/72W	75 lm/w		25°/40°/60°	DC24V/DC48V	ON/OFF/Triac/ 0-10V/DALI/DMX512
QBAMAX LED B2 D210.24	66W/72W	40 lm/w	Tunable White 2700-6500K			DMX512/DALI
QBAMAX LED B2 D210.24	66W/72W	30 lm/w	RGB 3in1			DMX512
QBAMAX LED B2 D210.24	66W/72W 72W-100W	30 lm/w	RGBW 4in1 (W:2700K/3000K/4000K/50 00K/ 5700K/6500K)		AC110-240V	
QBAMAX LED B2 D210.24	66W/72W	30 lm/w			DC24V	DMX-RDM
QBAMAX LED B2 D210.24	42W-72W	30 lm/w				

FINISH



Black (BL)



Grey (GR)



Sliver (SL)



White (WH)



Sand (SD)



Cream (CR)



Bronze (BZ)

*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



Filter



Textured Diffusion Lenses



Elliptical



Honeycomb louver



Round-meshed grill

MOUNTING

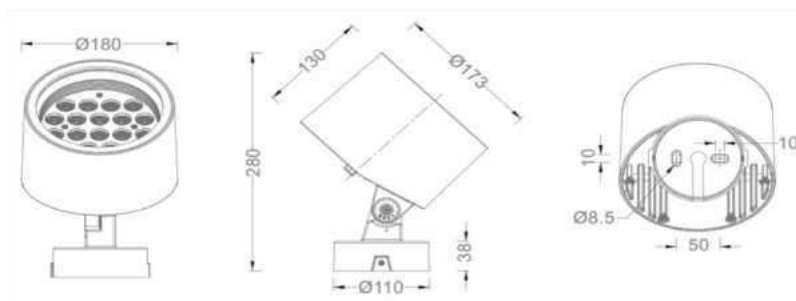


Name: QBAMAX LED B2

Code: D180.18



	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a +20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 D180.18	42W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20°/25°/30°/ 40°/45°/ 60°/10°*22°/ 15°*55°/20°*60°	AC220-240V /AC110-130V	ON/OFF /Triac/0-10V/DALI
QBAMAX LED B2 D180.18	42W/48W/54W/60W	75 lm/w			AC220-240V	ON/OFF /0-10V/DALI
QBAMAX LED B2 D180.18	42W/54W	75 lm/w			DC24V/DC36V/DC48V	ON/OFF/Triac/ 0-10V/DALI/DMX512
QBAMAX LED B2 D180.18	42W/54W	40 lm/w	Tunable White 2700-6500K	25°/40°/60°	DC24V/DC48	DMX512/DALI
QBAMAX LED B2 D180.18	42W/54W	30 lm/w	RGB 3in1			DMX512
QBAMAX LED B2 D180.18	42W/72W	30 lm/w	RGB 3in1			DMX512/DMX-RDM
QBAMAX LED B2 D180.18	42W/72W	30 lm/w	RGBW 4in1 (W:2700K/3000K/4000K/5000K/ 5700K/6500K)			DMX512
QBAMAX LED B2 D180.18	42W/72W	30 lm/w			AC110-240V	DMX512

FINISH



Black (BL)



Grey (GR)



Silver (SL)



White (WH)



Sand (SD)



Cream (CR)



Bronze (BZ)

*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



Filter



Textured Diffusion Lenses



Elliptical



Honeycomb louver



Round-meshed grill

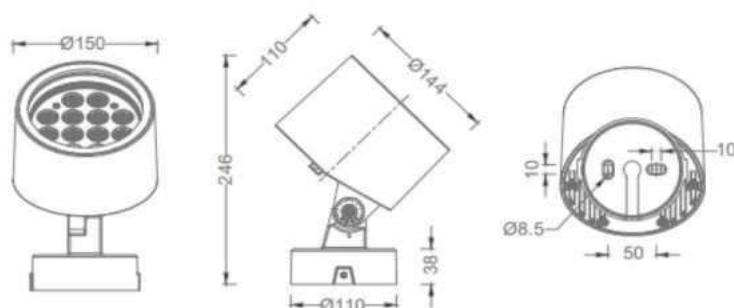
MOUNTING



Name: QBAMAX LED B2

Code: D150.12

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a +20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 D150.12	36W/42W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20°/25°/30°/ 40°/45°/ 60°/10°*22°/ 15°*55°/20°*60°	AC220-240V	ON/OFF /Triac
QBAMAX LED B2 D150.12	36W/42W/48W	75 lm/w			/AC110-130V AC110-240V	/Triac/0-10V/DALI ON/OFF
QBAMAX LED B2 D150.12	36-48W	75 lm/w			DC24V/DC36V/DC48V	ON/OFF /Triac/0-10V/PWM /DALI/DMX512
QBAMAX LED B2 D150.12	36-48W	40 lm/w	Tunable White 2700-6500K	DMX512/DALI/PWM		
QBAMAX LED B2 D150.12	36W	30 lm/w	RGB 3in1	DMX512/PWM		
QBAMAX LED B2 D150.12	48-60W 36-48W	30 lm/w	RGBW 4in1 (W:2700K/3000K/4000K/5000K/ 5700K/6500K)	DMX512/PWM /DMX-RDM		
QBAMAX LED B2 D150.12	36-48W	30 lm/w			AC110-240V	DMX512

FINISH



Black (BL)



Grey (GR)



Silver (SL)



White (WH)



Sand (SD)



Cream (CR)



Bronze (BZ)

*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



Filter



Textured Diffusion Lenses



Elliptical



Honeycomb louver



Round-meshed grill

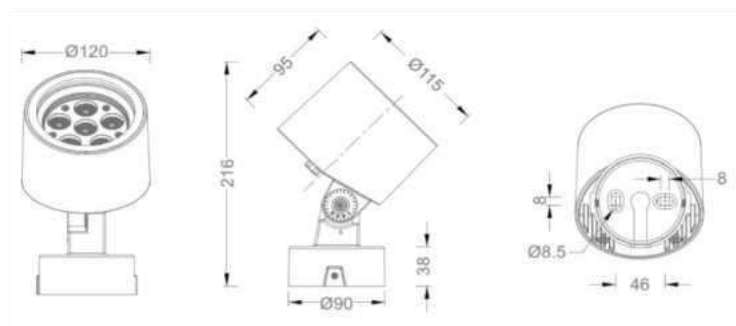
MOUNTING



Name: QBAMAX LED B2

Code: D120.06

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a +20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 D120.06	15W/18W/24W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20°/25°/30°/ 40°/45°/60°/10°*22°/ 15°*55°/20°*60°	AC220-240V /AC110-240V	ON/OFF /Triac/0-10V/DALI
QBAMAX LED B2 D120.06	15W/24W	75 lm/w			DC24V/DC36V/DC48V	ON/OFF/Triac/0-10V/DALI/ DMX512
QBAMAX LED B2 D120.06	15W/24W	40 lm/w	Tunable White 2700-6500K	25°/40°/60°	DC24V/DC36V/DC48V	DMX512/DALI
QBAMAX LED B2 D120.06	15W/18W	30 lm/w	RGB 3in1			DMX512/DALI
QBAMAX LED B2 D120.06	15W/24W/36W	30 lm/w	RGBW 4in1 (W:2700K/3000K/4000K/5000K/ 5700K/6500K)		AC110-240V	
QBAMAX LED B2 D120.06	15W/24W	30 lm/w			DC24V	DMX-RDM
QBAMAX LED B2 D120.06	15W/32W	30 lm/w				

FINISH



Black (BL)



Grey (GR)



Sliver (SL)



White (WH)



Sand (SD)



Cream (CR)



Bronze (BZ)

*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



Filter



Textured Diffusion Lenses



Elliptical



Honeycomb louver



Round-meshed grill

MOUNTING



Name:

Code:

OPTICAL ACCESSORIES

No.	Image	Optical Accessories	QBAMAX LED B2				
			D240.30	D210.24	D180.18	D150.12	D120.06
A1		Filter	D240.30.A1	D210.24.A1	D180.18.A1	D150.12.A1	D120.06.A1
A2		Textured Diffusion Lenses	D240.30.A2	D210.24.A2	D180.18.A2	D150.12.A2	D120.06.A2
A3		Elliptical	D240.30.A3	D210.24.A3	D180.18.A3	D150.12.A3	D120.06.A3
A4		Honeycomb louver	D240.30.A4	D210.24.A4	D180.18.A4	D150.12.A4	D120.06.A4
A5		Round-meshed grill	D240.30.A5	D210.24.A5	D180.18.A5	D150.12.A5	D120.06.A5

MOUNTING

No.	Image	Optical Accessories	QBAMAX LED B2				
			D240.30	D210.24	D180.18	D150.12	D120.06
M1		Tree Strap	D240.30.M1 -XX	D210.24.M1 -XX	D180.18.M1 -XX	D150.12.M1 -XX	D120.06.M1 -XX
M2		Spike	-	D210.24.M2 -XX	-	-	D120.06.M2 -XX
M3		Extension Pole	D240.30.M3 -XX	D210.24.M3 -XX	D180.18.M3 -XX	D150.12.M3 -XX	D120.06.M3 -XX
M4		Spike+ Extension Pole	D240.30.M4 -XX	-	-	D150.12.M4 -XX	-
M5		3 Legs Spike+ Extension Pole	-	-	D180.18.M5 -XX	D150.12.M5 -XX	-
M6		Pole with embedded part	-	-	-	-	D120.06.M6 -XX
M7		Pole Clamp Diameter 100mm	D240.30.M7 -XX	D210.24.M7 -XX	-	-	-

* XX: Accessories' Color



Black (BL)



Grey (GR)



Silver (SL)



White (WH)



Sand (SD)



Cream (CR)



Bronze (BZ)

PROJECTOR
LIGHT

QBAMAX



PROJECTOR LIGHT

QBAMAX

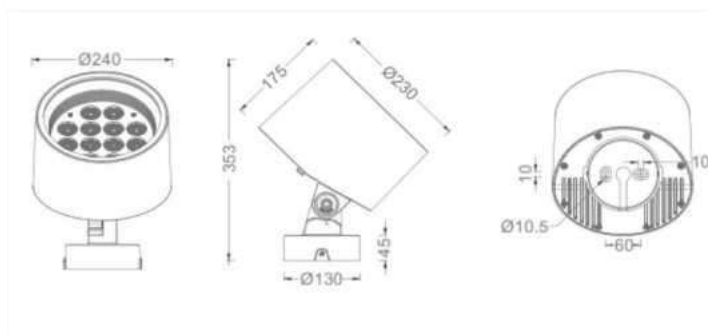


Name: QBAMAX LED B2

Code: D240.12



	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 D240.12	85W/100W	75 lm/w	2700-6500K	3°/5°/8°/10°/12° /20°/24°/36°/60° /10°*30°	AC220-240V /AC110-240V /AC110-130V	ON/OFF /Triac/0-10V/DALI
QBAMAX LED B2 D240.12	85W/100W	75 lm/w			DC24V/DC48V	ON/OFF/0-10V/DALI/ DMX512
QBAMAX LED B2 D240.12	85W/100W	40 lm/w	Tunable White 2700/6500K	15°/25°/60°/15°*30°	DC48V	DMX512/DALI/PWM
QBAMAX LED B2 D240.12	75W	30 lm/w	RGB 3in1			DMX512/PWM
QBAMAX LED B2 D240.12	85W/100W /120W	30 lm/w	RGBW 4in1 (W:3000K/4000K/6500K)			
QBAMAX LED B2 D240.12	85W/100W	30 lm/w			AC110-240V	DMX512

FINISH



Black (BL)



Grey (GR)



Silver (SL)



White (WH)



Sand (SD)



Cream (CR)



Bronze (BZ)

*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



Filter



Textured Diffusion Lenses



Elliptical



Honeycomb louver



Round-meshed grill

MOUNTING

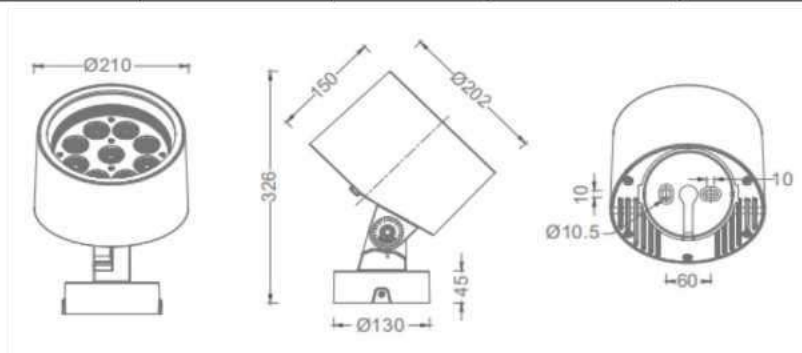


Name: QBAMAX LED B2

Code: D210.9



	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a -20 +40
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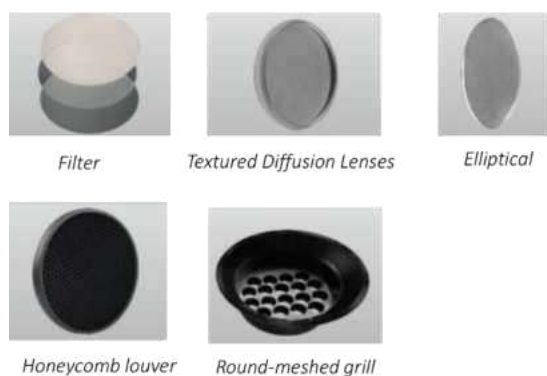
MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 D210.9	66W/72W	75 lm/w	2700-6500K	/20°/24°/36°/60° 3°/5°/8°/10°/12° /10°*30°	AC220-240V /AC110-240V /AC110-130V	ON/OFF /Triac/0-10V/DALI
QBAMAX LED B2 D210.9	66W/72W	75 lm/w			/DC48V	/Triac/0-10V/DALI ON/OFF /DALI/DMX512
QBAMAX LED B2 D210.9	66W/72W	40 lm/w	Tunable White 2700-6500K	15°/25°/60°/15°*30°	DC24V/DC48V	DMX512/DALI/PWM
QBAMAX LED B2 D210.9	66W/72W	30 lm/w	RGB 3in1			DMX512/PWM
QBAMAX LED B2 D210.9	66W/72W	30 lm/w	RGBW 4in1 (W: 3000K/4000K/6500K)			
QBAMAX LED B2 D210.9	66W/72W	30 lm/w				
QBAMAX LED B2 D210.9	42-72W	30 lm/w				

FINISH



*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



MOUNTING

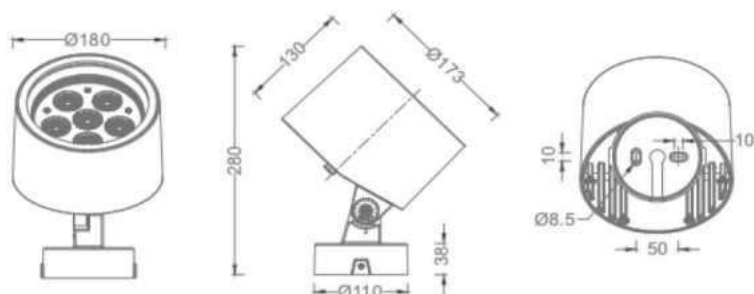


Name: QBAMAX LED B2

Code: D180.6



	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 D180.6	42W	75 lm/w	2700-6500K	/20°/24°/36°/60° 3°/5°/8°/10°/12° /10°*30°	AC220-240V	ON/OFF /Triac
QBAMAX LED B2 D180.6	42W/48W/54W/60W	75 lm/w			/AC110-130V AC110-240V	/Triac/0-10V/DALI ON/OFF
QBAMAX LED B2 D180.6	42-72W	75 lm/w			DC24V/DC36V /DC48V	/Triac/0-10V/PWM /DALI/DMX512/ON/OFF
QBAMAX LED B2 D180.6	42-72W	40 lm/w	Tunable White 2700/6500K	15°/25°/60°/15°*30°	DC48V/DC24V	DMX512/DALI/PWM
QBAMAX LED B2 D180.6	42-72W	30 lm/w	RGB 3in1			DMX512/PWM
QBAMAX LED B2 D180.6	42-72W	30 lm/w	RGBW 4in1 (W: 3000K/4000K/6500K)		DC48V/DC24V	DMX512/PWM /DMX-RDM
QBAMAX LED B2 D180.6	42-72W	30 lm/w			AC110-240V	DMX512

FINISH



Black (BL)



Grey (GR)



Sliver (SL)



White (WH)



Sand (SD)



Cream (CR)



Bronze (BZ)

*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



Filter



Textured Diffusion Lenses



Elliptical



Honeycomb louver



Round-meshed grill

MOUNTING

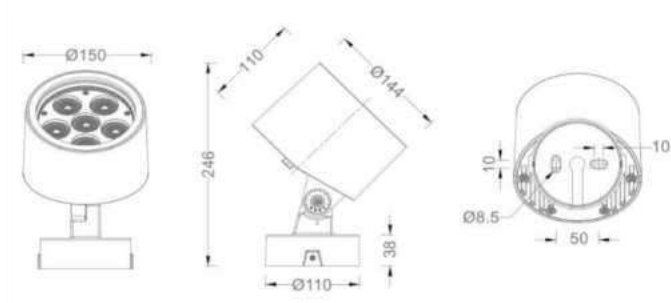


Name: QBAMAX LED B2

Code: D150.6



	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a +20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 D150.6	36W/42W/48W	75 lm/w	2700-6500K	3°/5°/8°/10°/12°/20°/24°/36°/60°/10°*30°	AC220-240V /AC110-240V /AC110-130V	ON/OFF /Triac/0-10V/DALI
QBAMAX LED B2 D150.6	36W/48W	75 lm/w				ON/OFF/Triac/ 0-10V/DALI/DMX512
QBAMAX LED B2 D150.6	36W/48W	40 lm/w	Tunable White 2700-6500K	15°/25°/60°/15°*30°	DC24V/DC36V/DC48V	DMX512/DALI
QBAMAX LED B2 D150.6	36W	30 lm/w	RGB 3in1			DMX512
QBAMAX LED B2 D150.6	36W/48W	30 lm/w	RGBW 4in1 (W:3000K/4000K6500K)			DMX512/DMX-RDM
QBAMAX LED B2 D150.6	36W/48W	30 lm/w			AC110-240V	DMX512

FINISH



Black (BL)



Grey (GR)



Sliver (SL)



White (WH)



Sand (SD)



Cream (CR)



Bronze (BZ)

*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



Filter



Textured Diffusion Lenses



Elliptical



Honeycomb louver



Round-meshed grill

MOUNTING

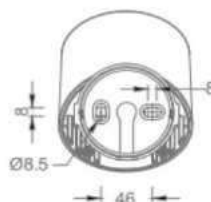
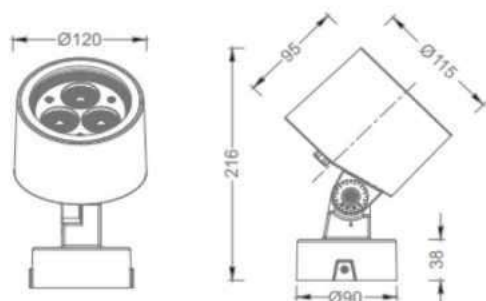


Name: QBAMAX LED B2

Code: D120.3



	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a +20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 D120.3	15W/18W/20W /24W	75 lm/w	2700-6500K	3°/5°/8°/10°/12° /20°/24°/36°/60° /10°*30°	AC220-240V /AC110-240V /AC110-130V	ON/OFF /Triac/0-10V/DALI
QBAMAX LED B2 D120.3	15-24W	75 lm/w			DC24V/DC36V /DC48V	ON/OFF /Triac/0-10V/PWM /DALI/DMX512
QBAMAX LED B2 D120.3	15-24W	40 lm/w	Tunable White 2700/6500K	15°/25°/60°/15°*30°	DC24V/DC36V /DC48V	DMX512/DALI/PWM
QBAMAX LED B2 D120.3	15-32W	30 lm/w	RGB 3in1			DMX512/PWM
QBAMAX LED B2 D120.3	15-32W	30 lm/w	RGBW 4in1 (W: 3000K/4000K/6500K)		AC110-240V	DMX512
QBAMAX LED B2 D120.3	15-24W	30 lm/w			DC24V	DMX-RDM
QBAMAX LED B2 D120.3	15-24W	30 lm/w				
QBAMAX LED B2 D120.3	15-24W	30 lm/w				

FINISH



Black (BL)



Grey (GR)



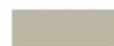
Sliver (SL)



White (WH)



Sand (SD)



Cream (CR)



Bronze (BZ)

*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



Filter



Textured Diffusion Lenses



Elliptical



Honeycomb louver



Round-meshed grill

MOUNTING



Name:

Code:

OPTICAL ACCESSORIES

No.	Image	Optical Accessories	QBAMAX LED B2				
			D240.12	D210.9	D180.6	D150.6	D120.3
A1		Filter	D240.12.A1	D210.9.A1	D180.6.A1	D150.6.A1	D120.3.A1
A2		Textured Diffusion Lenses	D240.12.A2	D210.9.A2	D180.6.A2	D150.6.A2	D120.3.A2
A3		Elliptical	D240.12.A3	D210.9.A3	D180.6.A3	D150.6.A3	D120.3.A3
A4		Honeycomb louver	D240.12.A4	D210.9.A4	D180.6.A4	D150.6.A4	D120.3.A4
A5		Round-meshed grill	D240.12.A5	D210.9.A5	D180.6.A5	D150.6.A5	D120.3.A5

MOUNTING

No.	Image	Optical Accessories	QBAMAX LED B2				
			D240.12	D210.9	D180.6	D150.6	D120.3
M1		Tree Strap	D240.12.M1 -XX	D210.9.M1 -XX	D180.6.M1 -XX	D150.6.M1 -XX	D120.3.M1 -XX
M2		Spike	-	-	-	D150.6.M2 -XX	-
M3		Extension Pole	D240.12.M3 -XX	D210.9.M3 -XX	D180.6.M3 -XX	D150.6.M3 -XX	D120.3.M3 -XX
M4		Spike+ Extension Pole	D240.12.M4 -XX	D210.9.M4 -XX		-	-
M5		Triple Spike+ Extension Pole	-	-	D180.6.M5 -XX	-	D120.3.M5 -XX
M6		Pole with embedded part	-	D210.9.M6 -XX	-	-	D120.3.M6 -XX
M7		Pole Clamp	D240.12.M7 -XX	-	-	-	-

* XX: Accessories' Color



Black (BL)



Grey (GR)



Silver (SL)



White (WH)



Sand (SD)



Cream (CR)



Bronze (BZ)

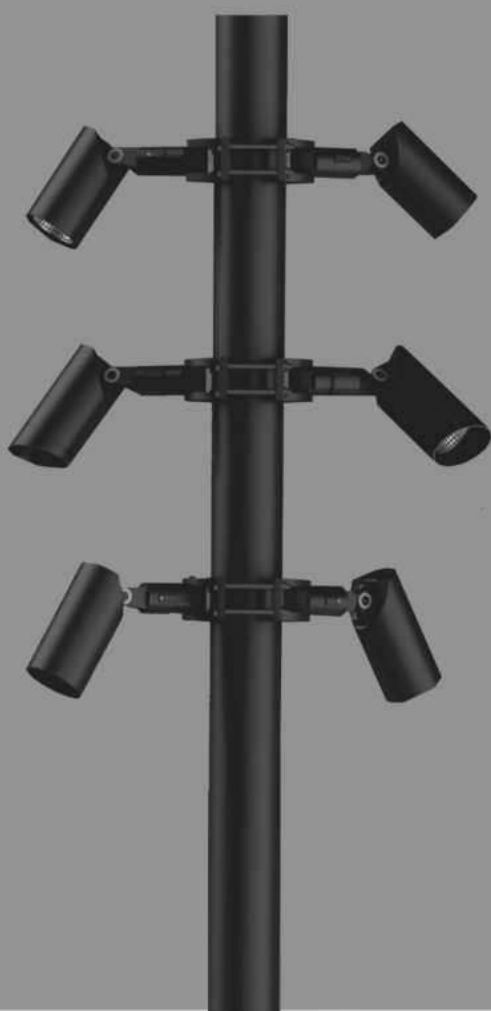
PROJECTOR
LIGHT

QBAMAX



PROJECTOR LIGHT

QBAMAX

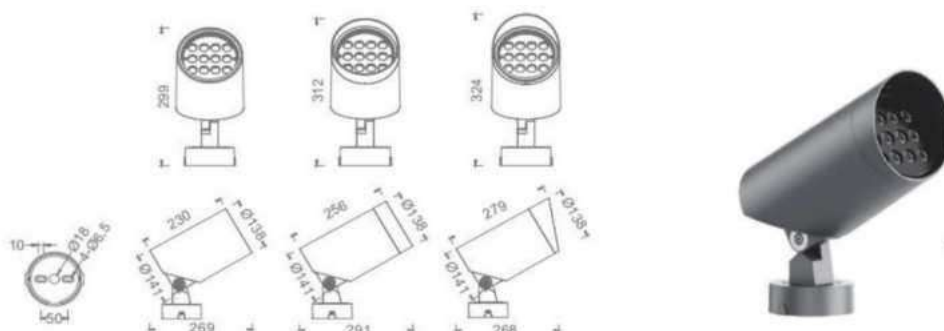


Name: QBAMAX LED B2

Code: D140.12



	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a -20 +40
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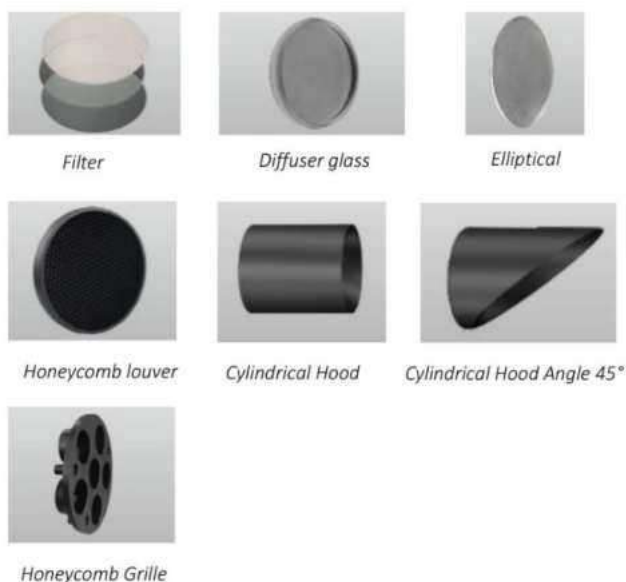
MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 D140.12	40W/45W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°/10°* 22° /15°* 55°/20°* 60°	AC220-240V	ON/OFF/Triac/0-10V/DALI
QBAMAX LED B2 D140.12	40W/45W /48W	75 lm/w			AC110-130V /AC110-240V	ON/OFF/Triac
QBAMAX LED B2 D140.12	40W-48W	75 lm/w			DC24V/DC36V/DC48V	0-10V/DALI/DMX512 ON/OFF
QBAMAX LED B2 D140.12	40W-48W	40 lm/w	Tunable White 2700/6500K	25°/40°/60°		PWM/DMX512
QBAMAX LED B2 D140.12	30W-36W	30 lm/w	RGB 3in1			PWM/DMX512 /DMX-RDM
QBAMAX LED B2 D140.12	40W-48W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			

FINISH



*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



MOUNTING

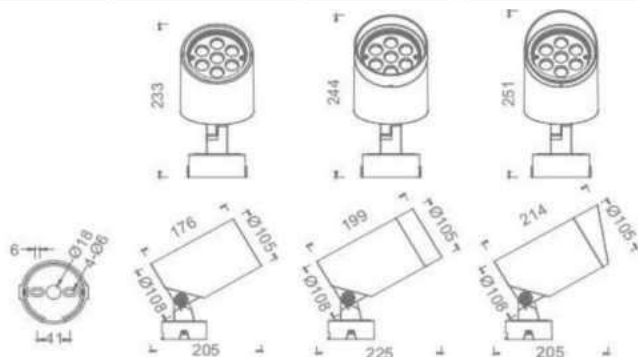


Name: QBAMAX LED B2

Code: D108.6



	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a +20 +40
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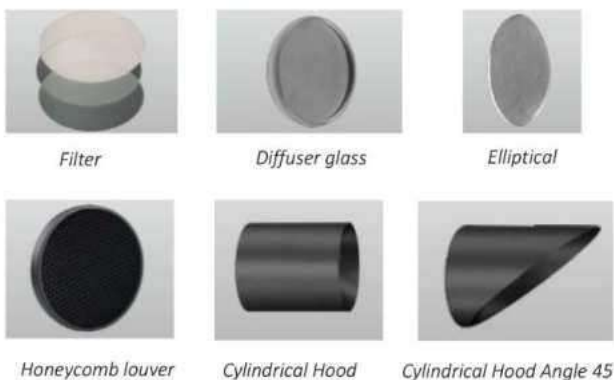
MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 D108.6	15W-25W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20° /25°/30°/40°/45°/60° /10°** 22° /15°** 55°/20°** 60°	AC220-240V /AC110-240V/AC110-130V	ON/OFF/Triac
QBAMAX LED B2 D108.6	15W-20W	75 lm/w			AC220-240V	0-10V/DALI
QBAMAX LED B2 D108.6	15W-20W	75 lm/w		25°/40°/60°	DC12V/DC24V /DC36V/DC48V	ON/OFF /Triac/0-10V/PWM /DALI/DMX512
QBAMAX LED B2 D108.6		40 lm/w	Tunable White 2700/6500K			PWM/DMX512
QBAMAX LED B2 D108.6		30 lm/w	RGB 3in1			PWM/DMX512 /DMX-RDM
QBAMAX LED B2 D108.6		30 lm/w	(W: 2700K/3000K/4000K /5000K/5700K/6500K) RGBW 4in1			PWM/DMX512 /DMX-RDM
QBAMAX LED B2 D108.6	15W-30W	75 lm/w	2700-5700K	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°/10°** 22° /15°** 55°/20°** 60°	AC220-240V /AC110-240V/AC110-130V	ON/OFF/Triac/0-10V/DALI
QBAMAX LED B2 D108.6		75 lm/w			DC24V	ON/OFF/Triac/0-10V/PWM /DALI/DMX512
QBAMAX LED B2 D108.6		30 lm/w	RGB 3in1	25°/40°/60°	DC24V /DC36V/DC48V	PWM/DMX512
QBAMAX LED B2 D108.6		30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			

FINISH



*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



MOUNTING

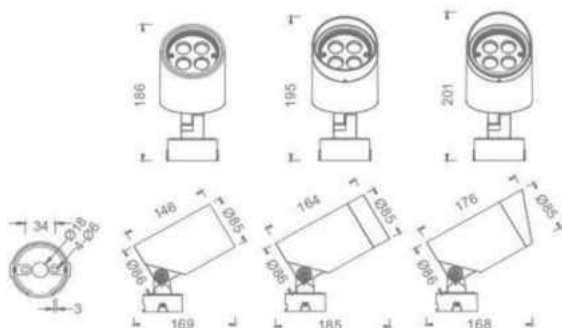


Honeycomb Grille

Code: D86.4



	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 D86.4	10W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°/10°* 22° /15°* 55°/20°* 60°	AC220-240V/AC110-130V	ON/OFF/Triac/0-10V/DALI
QBAMAX LED B2 D86.4	10W/12W	75 lm/w			AC110-240V	ON/OFF
QBAMAX LED B2 D86.4	10W-24W	75 lm/w			DC24V	ON/OFF /Triac/0-10V /DALI/DMX512
QBAMAX LED B2 D86.4	10W-20W	40 lm/w	Tunable White 2700/6500K	25°/40°/60°	DC12V/DC24V /DC36V/DC48V	PWM/DMX512
QBAMAX LED B2 D86.4	10W-15W	30 lm/w	RGB 3in1			
QBAMAX LED B2 D86.4	10W-18W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)		DC24V	DMX-RDM
QBAMAX LED B2 D86.4	10W-24W	30 lm/w				

114

Black (BL)



Grey (GR)



Sliver (SL)



White (WH)



Sand (SD)



Cream (CR)



Bronze (BZ)

*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



Filter



Diffuser glass



Elliptical



Honeycomb louver



Cylindrical Hood



Cylindrical Hood Angle 45°



Honeycomb Grille

MOUNTING



Code: D68.3



MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 D68.3	6W/8W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°/10°* 22° /15°* 55°/20°* 60°	AC220-240V /AC110-130V	ON/OFF /Triac/0-10V
QBAMAX LED B2 D68.3	6W/8W/10W	75 lm/w			AC110-240V	ON/OFF
QBAMAX LED B2 D68.3	6W-12W	75 lm/w			DC12V/DC24V /DC36V/DC48V	ON/OFF/Triac/ 0-10V/DALI/DMX512
QBAMAX LED B2 D68.3	6W-12W	40 lm/w	Tunable White 2700/6500K	DMX512		
QBAMAX LED B2 D68.3	6W-10W	30 lm/w	RGB 3in1			
QBAMAX LED B2 D68.3	6W-12W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)	25°/40°/60°		ON/OFF/Triac/ 0-10V/DALI/DMX512

Black (BL) *Grey (GR)* *Sliver (SL)* *White (WH)* *Sand (SD)* *Cream (CR)* *Bronze (BZ)*

OPTICAL ACCESSORIES

MOUNTING



Filter



Diffuser glass



Elliptical



Honeycomb louver



Cylindrical Hood



Cylindrical Hood Angle 45°



Name:

Code:

OPTICAL ACCESSORIES

No.	Image	Optical Accessories	QBAMAX LED B2			
			D140.12	D108.6	D86.4	D68.3
A1		Filter	D140.12.A1	D108.6.A1	D86.4.A1	D68.3.A1
A2		Textured Diffusion Lenses	D140.12.A2	D108.6.A2	D86.4.A2	D68.3.A2
A3		Elliptical	D140.12.A3	D108.6.A3	D86.4.A3	D68.3.A3
A4		Honeycomb louver	D140.12.A4	D108.6.A4	D86.4.A4	D68.3.A4
A6		Honeycomb Grille	D140.12.A6	D108.6.A6	D86.4.A6	D68.3.A6
A7		Cylindrical Hood	D140.12.A7-XX	D108.6.A7-XX	D86.4.A7-XX	D68.3.A7-XX
A8		Cylindrical Hood Angle 45°	D140.12.A8-XX	D108.6.A8-XX	D86.4.A8-XX	D68.3.A8-XX

MOUNTING

No.	Image	Optical Accessories	QBAMAX LED B2			
			D140.12	D108.6	D86.4	D68.3
M1		Tree Strap	D140.12.M1-XX	D108.6.M1-XX	-	D68.3.M1-XX
M2		Spike	D140.12.M2-XX	-	-	-
M3		Extension Pole	-	D108.6.M3-XX	-	-
M7		Pole Clamp	-	D108.6.M7-XX	D86.4.M7-XX	-
M8		Spike	-	-	D86.4.M8-XX	D68.3.M8-XX

* XX: Accessories' Color



Black (BL)



Grey (GR)



Silver (SL)



White (WH)



Sand (SD)



Cream (CR)



Bronze (BZ)

PROJECTOR
LIGHT

QBAMAX



PROJECTOR LIGHT

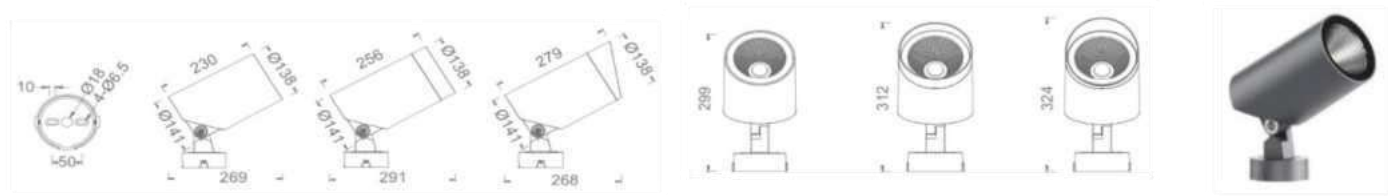
QBAMAX



Name: QBAMAX LED B2
Code: D140



	CE	RoHS	CRI>80/90	IP 66	IK 08	Ta+20 +40
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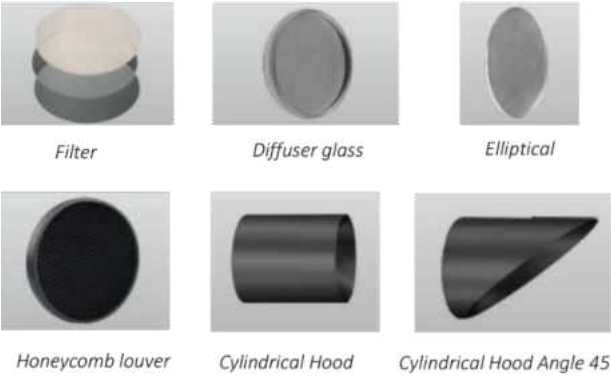
MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 D140	40W/45W	80 lm/w	2700-6500K	10°/23°/38° (Reflector Cup)	AC220-240V	ON/OFF /Triac/0-10V/DALI
QBAMAX LED B2 D140	40W/45W/48W	80 lm/w			AC110-240V /AC110-130V	ON/OFF/Triac
QBAMAX LED B2 D140	40W/48W	80 lm/w			DC24V	ON/OFF /0-10V
QBAMAX LED B2 D140	40W/48W	80 lm/w			DC48V	DMX512/DALI

FINISH



*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



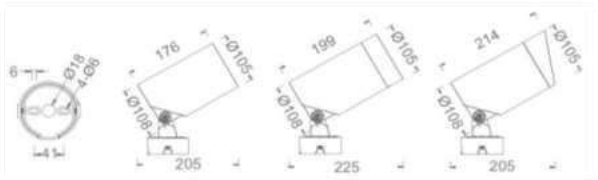
MOUNTING



Name: QBAMAX LED B2
Code: D108



	CE	RoHS	CRI>80/90	IP 66	IK 08	Ta+20 +40
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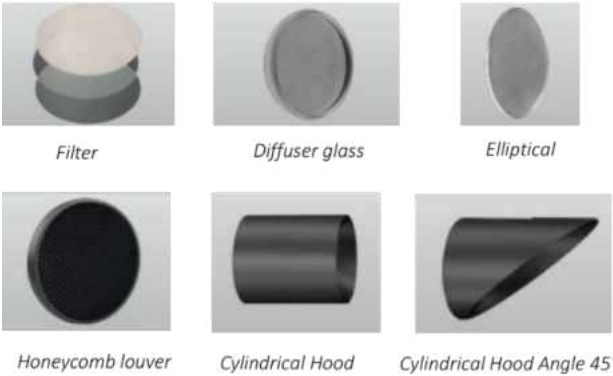
MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 D108	20W/32W	80 lm/w	2700-6500K	10°/23°/38° (Reflector Cup)	AC220-240V	ON/OFF
QBAMAX LED B2 D108	20W/30W	80 lm/w			AC220-240V /AC110-240V/ AC110-130V	ON/OFF/Triac
QBAMAX LED B2 D108	20W/36W	80 lm/w			AC220-240V	DALI/0-10V
QBAMAX LED B2 D108	20W/36W	80 lm/w			DC24V	ON/OFF /Triac/0-10V/DALI
QBAMAX LED B2 D108	20W/36W	80 lm/w			DC48V	DMX/DALI

FINISH



*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



MOUNTING

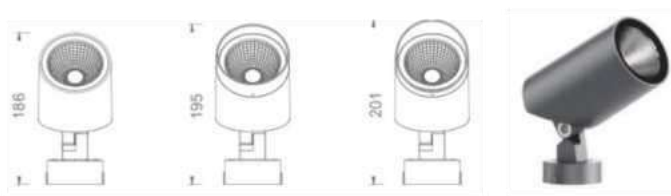
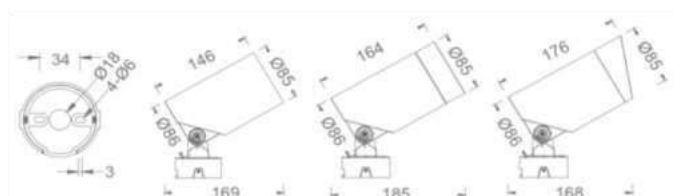


Name: QBAMAX LED B2

Code: D86



	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a +20 +40
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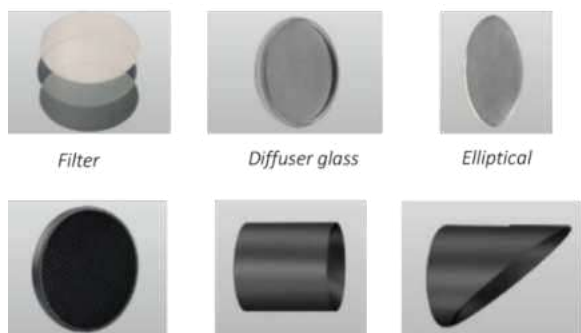
MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 D86	15W/22W	80 lm/w	2700-5700K	15°/18°/34°/60° (Reflector cup)	AC220-240V /AC110-240V	ON/OFF/Triac
QBAMAX LED B2 D86	15W/20W	80 lm/w			AC220-240V /AC110-130V	Triac /0-10V/DALI
QBAMAX LED B2 D86	15W/24W	80 lm/w			DC24V/DC48V	ON/OFF/Triac/ 0-10V/DALI/DMX512
QBAMAX LED B2 D86	15W/22W	80 lm/w		15°/24°/36°/60° (Lens)	AC220-240V /AC110-240V	ON/OFF/Triac
QBAMAX LED B2 D86	15W/20W	80 lm/w			AC220-240V /AC110-130V	Triac /0-10V/DALI
QBAMAX LED B2 D86	15W/24W	80 lm/w			DC24V/DC48V	ON/OFF/Triac/ 0-10V/DALI/DMX512
QBAMAX LED B2 D86	15W-24W	40 lm/w	Tunable White 2700-6500K	15°/24°/36°/50° (Lens)	DC48V	DMX512
QBAMAX LED B2 D86		30 lm/w	RGB 3in1			
QBAMAX LED B2 D86		30 lm/w	RGBW 4in1 (6500K)			
QBAMAX LED B2 D86		30 lm/w				

FINISH



*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



Honeycomb louver Cylindrical Hood Cylindrical Hood Angle 45°

MOUNTING

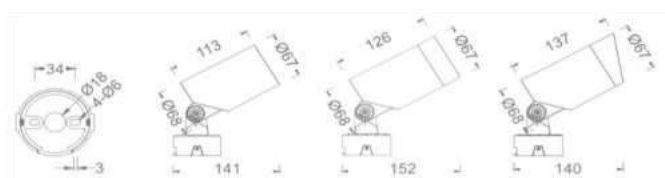


Name: QBAMAX LED B2

Code: D68



	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a +20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 D68	6W/8W/10W/12W	80 lm/w	2700-5700K	15°/18°/34°/60° (Reflector cup)	AC220-240V /AC110-240V	ON/OFF/Triac/0-10V
QBAMAX LED B2 D68	8W/12W	80 lm/w			AC110-130V	Triac
QBAMAX LED B2 D68	6W/12W	80 lm/w			DC24V/DC36V/DC48V	ON/OFF/Triac/ 0-10V/DALI/DMX512
QBAMAX LED B2 D68	6W/8W/10W/12W	80 lm/w		15°/24°/36°/60° (Lens)	AC220-240V /AC110-240V	ON/OFF /Triac/0-10V
QBAMAX LED B2 D68	8W/12W	80 lm/w			AC110-130V	Triac
QBAMAX LED B2 D68	6W-12W	80 lm/w			DC24V/DC36V/DC48V	ON/OFF/Triac/ 0-10V/DALI/DMX512

FINISH



Black (BL)



Grey (GR)



Sliver (SL)



White (WH)



Sand (SD)



Cream (CR)



Bronze (BZ)

*Customizable color ; MOQ 300Nos

OPTICAL ACCESSORIES



Filter



Diffuser glass



Elliptical



Honeycomb louver



Cylindrical Hood



Cylindrical Hood Angle 45°

MOUNTING



Name:

Code:

OPTICAL ACCESSORIES

No.	Image	Optical Accessories	QBAMAX LED B2			
			D140	D108	D86	D68
A1		Filter	D140.A1	D108.A1	D86.A1	D68.A1
A2		Textured Diffusion Lenses	D140.A2	D108.A2	D86.A2	D68.A2
A3		Elliptical	D140.A3	D108.A3	D86.A3	D68.A3
A4		Honeycomb louver	D140.A4	D108.A4	D86.A4	D68.A4
A7		Cylindrical Hood	D140.A7-XX	D108.A7-XX	D86.A7-XX	D68.A7-XX
A8		Cylindrical Hood Angle 45°	D140.A8-XX	D108.A8-XX	D86.A8-XX	D68.A8-XX

MOUNTING

No.	Image	Optical Accessories	QBAMAX LED B2			
			D140	D108	D86	D68
M1		Tree Strap	D140.M1-XX	-	D86.M1-XX	D68.M1-XX
M2		Spike	-	-	-	-
M3		Extension Pole	D140.M3-XX	-	D86.M3-XX	D68.M3-XX
M7		Pole Clamp	-	D108.M7-XX	-	-
M8		Spike	-	D108.M8-XX	-	-

* XX: Accessories' Color



Black (BL)



Grey (GR)



Silver (SL)



White (WH)



Sand (SD)



Cream (CR)



Bronze (BZ)

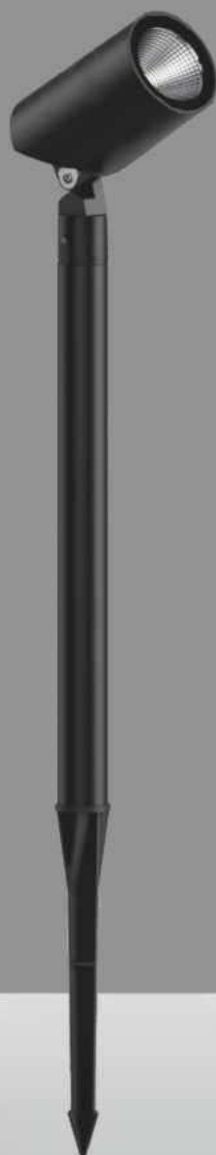
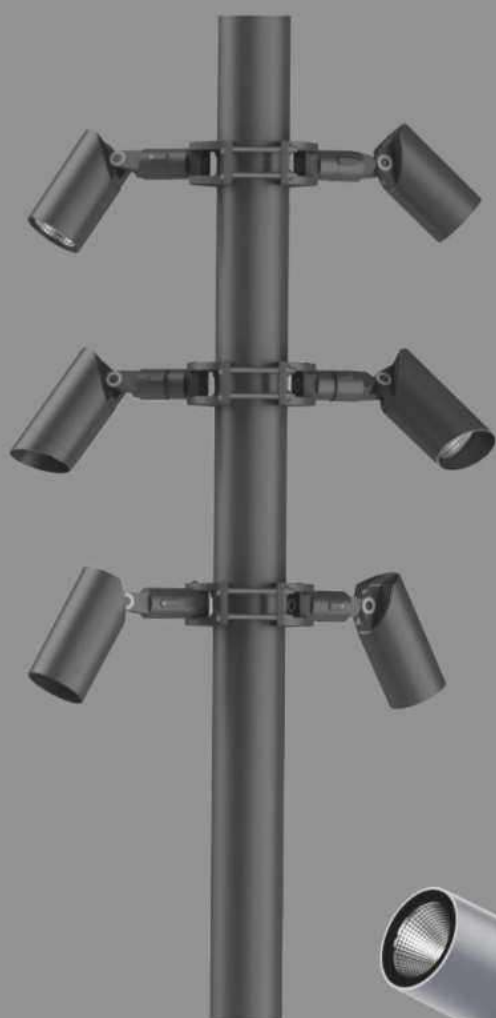
PROJECTOR
LIGHT

QBAMAX



PROJECTOR LIGHT

QBAMAX

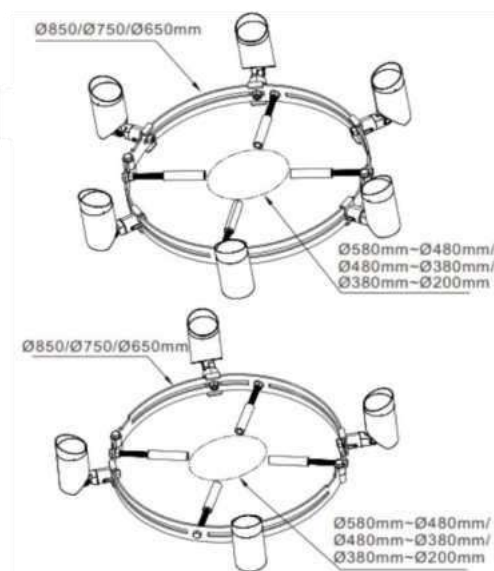
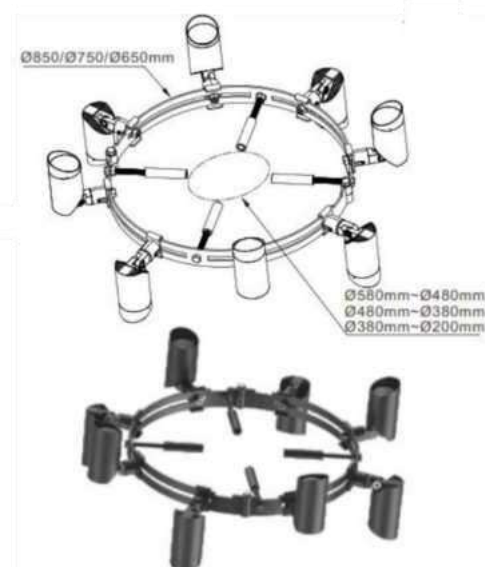


Name: QBAMAX LED B2

Code: D86-TREE RING

Garden Spot Light

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a -20 +40
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FINISH

Housing: CNC 6063# aluminum

Lens: Optical lens , efficiency>85%.

Glass Cover: Tempered glass. T= 4mm

Driver: Constant current output, Constant current output

Power Cable: H05RN-F 2*1.0MM² L=0.5M (Low voltage)

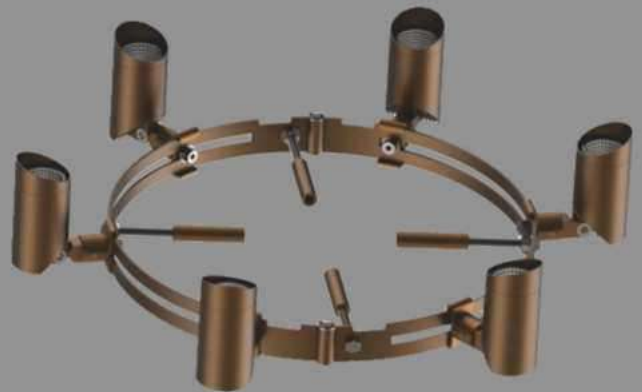
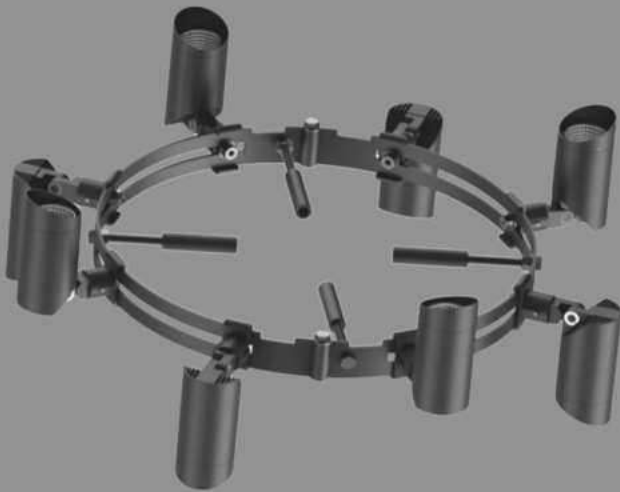
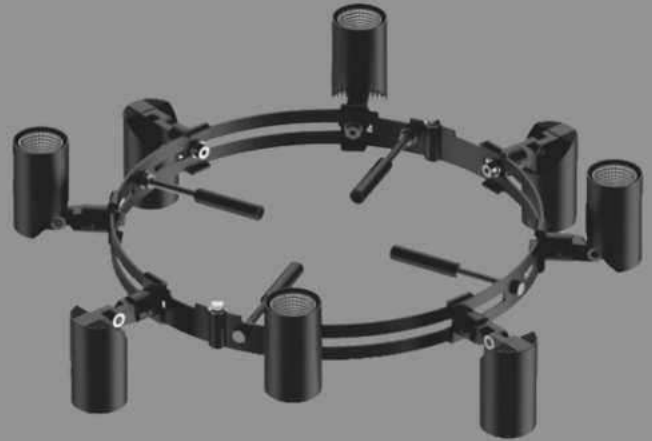
H05RN-F 3*1.0MM² L=0.5M (High voltage)

Operating Temperature: -20 °C~40 °C

PROJECTOR LIGHT



QBAMAX



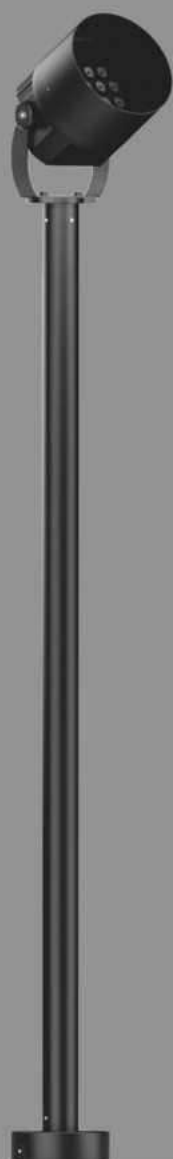
PROJECTOR
LIGHT

QBAMAX



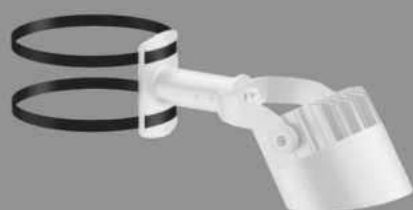
PROJECTOR LIGHT

QBAMAX



PROJECTOR LIGHT

QBAMAX

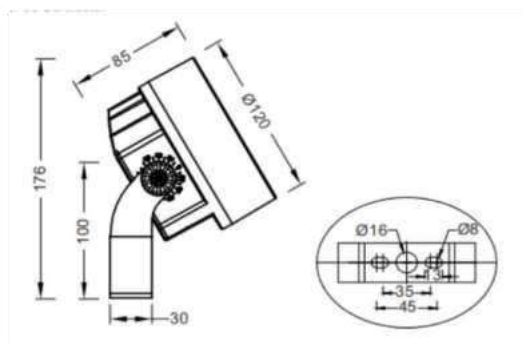


Name: QBAMAX LED B2

Code: D120.6



	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a +20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 D120.6	15W/20W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°/10°* 22° /15°* 55°/20°* 60°	AC220-240V	ON/OFF /Triac
QBAMAX LED B2 D120.6	15W	75 lm/w			AC220-240V /AC110-240V /AC110-130V	ON/OFF /Triac/0-10V/DALI
QBAMAX LED B2 D120.6	15-24W	75 lm/w				ON/OFF/Triac/0-10V/PWM /DALI/DMX512
QBAMAX LED B2 D120.6	15-24W	40 lm/w	Tunable White 2700/6500K	25°/40°/60°	DC24V/DC36V /DC48V	DMX512/DALI/PWM
QBAMAX LED B2 D120.6	15-18W	30 lm/w	RGB 3in1			DMX512/PWM
QBAMAX LED B2 D120.6	15-24W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			
QBAMAX LED B2 D120.6	25-36W					
QBAMAX LED B2 D120.6	15-32W				DC24V	DMX-RDM

FINISH



Black (BL)



Grey (GR)



Sliver (SL)



White (WH)



Green (GN)



Bronze (BZ)

*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



Filter



Diffuser glass



Elliptical



Honeycomb louver



Cylindrical Hood



Cylindrical Hood Angle 45°

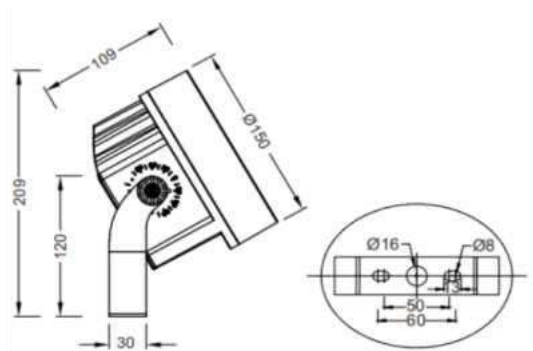


Name: QBAMAX LED B2

Code: D150.12



	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 D150.12	30W/36W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°/10°* 22° /15°* 55°/20°* 60°	AC220-240V /AC110-240V /AC110-130V	ON/OFF /Triac/0-10V/DALI
QBAMAX LED B2 D150.12	30W/36W	75 lm/w			DC24V/DC36V /DC48V	ON/OFF /Triac/0-10V/PWM /DALI/DMX512
QBAMAX LED B2 D150.12	30W/36W	40 lm/w	Tunable White 2700/6500K	DMX512/DALI/PWM		
QBAMAX LED B2 D150.12	30-36W	30 lm/w	RGB 3in1			DMX512/PWM
QBAMAX LED B2 D150.12	30-48W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)	25°/40°/60°		
QBAMAX LED B2 D150.12	30W	30 lm/w			AC110-240V	DMX512
QBAMAX LED B2 D150.12	36-43W				DC24V/DC36V/DC48V	DMX-RDM

FINISH



Black (BL)



Grey (GR)



Sliver (SL)



White (WH)



Green (GN)



Bronze (BZ)

*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



Filter



Diffuser glass



Elliptical



Honeycomb louver



Cylindrical Hood



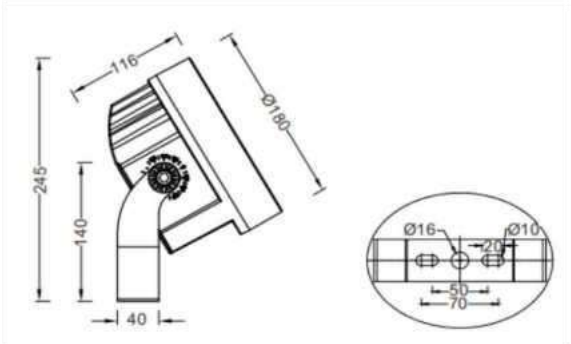
Cylindrical Hood Angle 45°



Name: QBAMAX LED B2
Code: D180.18



	CE	RoHS	CRI>80/90	IP 66	IK 08	Ta+20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 D180.18	42W/48W/54W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°/10°* 22° /15°* 55°/20°* 60°	AC220-240V /AC110-240V /AC110-130V	ON/OFF /Triac/0-10V/DALI
QBAMAX LED B2 D180.18	42-54W	75 lm/w			DC24V/DC36V /DC48V	ON/OFF /Triac/0-10V/PWM /DALI/DMX512
QBAMAX LED B2 D180.18	42-54W	40 lm/w	Tunable White 2700/6500K	25°/40°/60°	DC24V/DC36V /DC48V	DMX512/DALI/PWM
QBAMAX LED B2 D180.18	42-54W	30 lm/w	RGB 3in1			DMX512/PWM
QBAMAX LED B2 D180.18	42-70W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)		DC24V/DC48V	DMX512/PWM /DMX-RDM
QBAMAX LED B2 D180.18		30 lm/w			AC110-240V	DMX512

FINISH



*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



Filter



Diffuser glass



Elliptical



Honeycomb louver



Cylindrical Hood



Cylindrical Hood Angle 45°



Name:

Code:

OPTICAL ACCESSORIES

No.	Image	Optical Accessories	QBAMAX LED B2		
			D120.6	D150.12	D180.18
A1		Filter	D120.6.A1	D150.12.A1	D180.18.A1
A2		Textured Diffusion Lenses	D120.6.A2	D150.12.A2	D180.18.A2
A3		Elliptical	D120.6.A3	D150.12.A3	D180.18.A3
A4		Honeycomb louver	D120.6.A4	D150.12.A4	D180.18.A4
A7		Cylindrical Hood	D120.6.A7-XX	D150.12.A7-XX	D180.18.A7-XX
A8		Cylindrical Hood Angle 45°	D120.6.A8-XX	D150.12.A8-XX	D180.18.A8-XX

MOUNTING

No.	Image	Optical Accessories	QBAMAX LED B2		
			D120.6	D150.12	D180.18
M1		Tree Strap	D120.6.M1-XX	D150.12.M1-XX	D180.18.M1-XX
M3		Extension Pole	D120.6.M3-XX	D150.12.M3-XX	D180.18.M3-XX
M4		Spike+ Extension Pole	D120.6.M4-XX	D150.12.M4-XX	D180.18.M4-XX
M5		Triple Spike+ Extension Pole	D120.6.M5-XX	D150.12.M5-XX	D180.18.M5-XX
M6		Pole with embedded part	D120.6.M6-XX	D150.12.M6-XX	D180.18.M6-XX
M7		Pole Clamp	D120.6.M7-XX	D150.12.M7-XX	D180.18.M7-XX

* XX: Accessories' Color



Black (BL)



Grey (GR)



Silver (SL)



White (WH)



Green (GN)



Bronze (BZ)

PROJECTOR LIGHT

QBAMAX

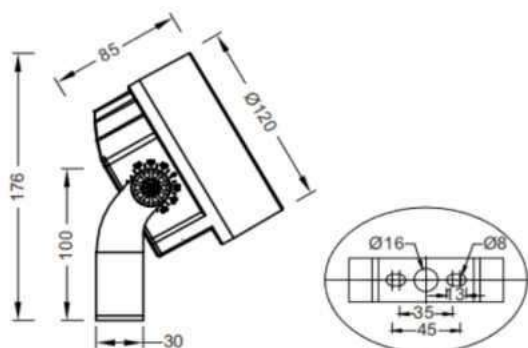


Name: QBAMAX LED B2

Code: D120.3



	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 D120.3	15W/18W /20W/24W	75 lm/w	2200-6500K	3°/5°/8°/10° /12°/20°/24° /36°/60° /10°*30°	AC220-240V /AC110-240V /AC110-130V	ON/OFF /Triac/0-10V/DALI
QBAMAX LED B2 D120.3	15-24W	75 lm/w			DC24V/DC36V /DC48V	ON/OFF /Triac/0-10V/PWM /DALI/DMX512
QBAMAX LED B2 D120.3	15-24W	40 lm/w	Tunable White 2700/6500K	DMX512/DALI/PWM		
QBAMAX LED B2 D120.3	15-32W	30 lm/w	RGB 3in1	15°/25°/60° /15°*30°		DMX512/PWM
QBAMAX LED B2 D120.3	15-32W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)		AC110-240V	
QBAMAX LED B2 D120.3	15-24W	30 lm/w			DC24V	DMX-RDM
QBAMAX LED B2 D120.3	15-24W	30 lm/w				

FINISH



Black (BL)



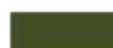
Grey (GR)



Sliver (SL)



White (WH)



Green (GN)



Bronze (BZ)

*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



Filter



Diffuser glass



Elliptical



Honeycomb louver



Cylindrical Hood



Cylindrical Hood Angle 45°

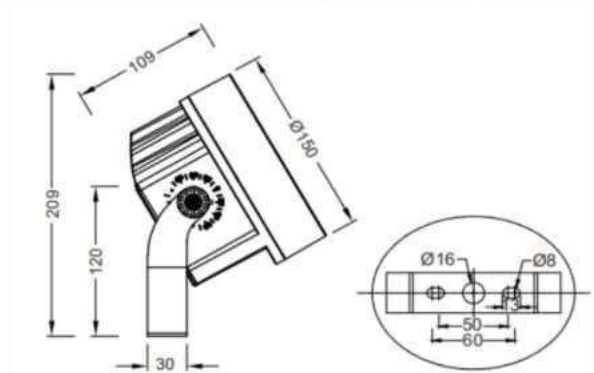


Name: QBAMAX LED B2

Code: D150.6



	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a +20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 D150.6	30W/36W	75 lm/w	2700-6500K	3°/5°/8°/10° /12°/20°/24° /36°/60° /10°*30°	AC220-240V /AC110-240V /AC110-130V	ON/OFF /Triac/0-10V/DALI
QBAMAX LED B2 D150.6	30W/36W	75 lm/w			DC24V/DC36V /DC48V	ON/OFF /Triac/0-10V/PWM /DALI/DMX512
QBAMAX LED B2 D150.6	30W/36W	40 lm/w	Tunable White 2700/6500K	DMX512/DALI/PWM		
QBAMAX LED B2 D150.6	30-36W	30 lm/w	RGB 3in1	DMX512/PWM		
QBAMAX LED B2 D150.6	30-48W	30 lm/w	RGBW 4in1 (W: 3000K/4000K/6500K)			
QBAMAX LED B2 D150.6	30W	30 lm/w		AC110-240V	DMX512	
QBAMAX LED B2 D150.6	36-43W	30 lm/w		DC24V	DMX-RDM	

FINISH



Black (BL)



Grey (GR)



Sliver (SL)



White (WH)



Green (GN)



Bronze (BZ)

*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



Filter



Diffuser glass



Elliptical



Honeycomb louver



Cylindrical Hood



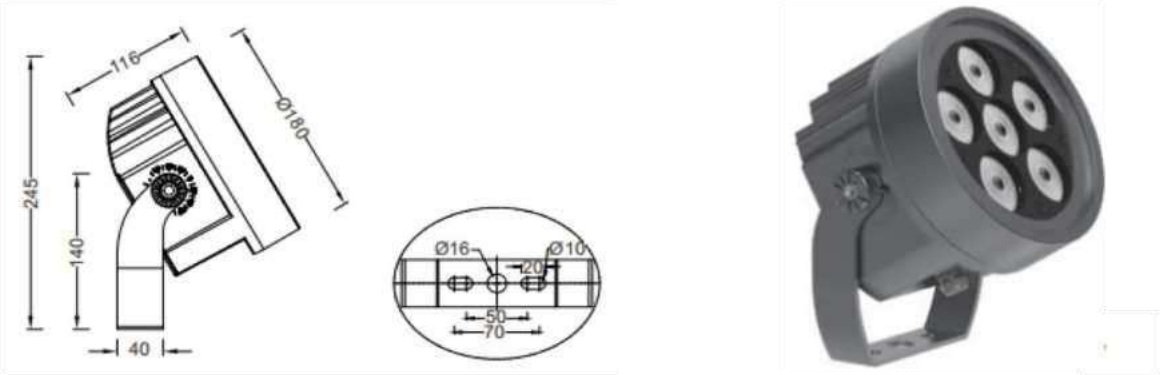
Cylindrical Hood Angle 45°



Name: QBAMAX LED B2
Code: D180.6



	CE	RoHS	CRI>80/90	IP 66	IK 08	Ta+20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 D180.6	42W/48W/54W	75 lm/w	2700-6500K	3°/5°/8°/10° /12°/20°/24° /36°/60° /10°*30°	AC220-240V /AC110-240V /AC110-130V	ON/OFF /Triac/0-10V/DALI
QBAMAX LED B2 D180.6	42-54W	75 lm/w			DC24V/DC36V /DC48V	ON/OFF /Triac/0-10V/PWM /DALI/DMX512
QBAMAX LED B2 D180.6	42-54W	40 lm/w	Tunable White 2700/6500K	15°/25°/60° /15°*30°	DC24V/DC48V	DMX512/DALI/PWM
QBAMAX LED B2 D180.6	42-54W	30 lm/w	RGB 3in1			DMX512/PWM
QBAMAX LED B2 D180.6	42-70W	30 lm/w	RGBW 4in1 (W: 3000K/4000K/6500K)			DMX512/PWM /DMX-RDM
QBAMAX LED B2 D180.6	42-68W	30 lm/w			AC110-240V	DMX512

FINISH



*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



Filter



Diffuser glass



Elliptical



Honeycomb louver



Cylindrical Hood



Cylindrical Hood Angle 45°



Name:

Code:

OPTICAL ACCESSORIES

No.	Image	Optical Accessories	QBAMAX LED B2		
			D120.3	D150.6	D180.6
A1		Filter	D120.3.A1	D150.6.A1	D180.6.A1
A2		Textured Diffusion Lenses	D120.3.A2	D150.6.A2	D180.6.A2
A3		Elliptical	D120.3.A3	D150.6.A3	D180.6.A3
A4		Honeycomb louver	D120.3.A4	D150.6.A4	D180.6.A4
A7		Cylindrical Hood	D120.3.A7-XX	D150.6.A7-XX	D180.6.A7-XX
A8		Cylindrical Hood Angle 45°	D120.3.A8-XX	D150.6.A8-XX	D180.6.A8-XX

MOUNTING

No.	Image	Optical Accessories	QBAMAX LED B2		
			D120.3	D150.6	D180.6
M1		Tree Strap	D120.3.M1-XX	D150.6.M1-XX	D180.6.M1-XX
M3		Extension Pole	D120.3.M3-XX	D150.6.M3-XX	D180.6.M3-XX
M4		Spike+ Extension Pole	D120.3.M4-XX	D150.6.M4-XX	D180.6.M4-XX
M6		Pole with embedded part	D120.3.M6-XX	D150.6.M6-XX	D180.6.M6-XX
M7		Pole Clamp	D120.3.M7-XX	D150.6.M7-XX	D180.6.M7-XX

* XX: Accessories' Color



Black (BL)



Grey (GR)



Silver (SL)



White (WH)



Green (GN)



Bronze (BZ)

SQUARE
PROJECTOR
LIGHT

QBAMAX



SQUARE PROJECTOR LIGHT

QBAMAX



SQUARE PROJECTOR LIGHT

QBAMAX



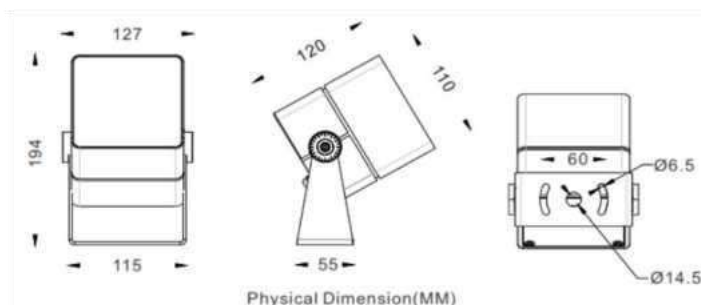
Name: QBAMAX LED B2

Code: S110.9



Square projector light

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 S110.9	18-24W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12° 20°/25°/30°/40° /45°/60°/10°*22° /20°* 60°	AC220-240V	ON/OFF /Triac/0-10V/DALI
QBAMAX LED B2 S110.9	18W	75 lm/w			AC110-120V /AC110-240V	ON/OFF/Triac
QBAMAX LED B2 S110.9	18-24W	75 lm/w			DC24V /DC36V/DC48V	ON/OFF/0-10V/ DALI/DMX512
QBAMAX LED B2 S110.9	18-24W	40 lm/w	Tunable White 2700-6500K	25°/40°/60°	DC12V/DC24V	DALI/DMX512
QBAMAX LED B2 S110.9	18-24W	30 lm/w	RGB 3in1			DMX512
QBAMAX LED B2 S110.9	18-32W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			

FINISH



Black (BL)



Grey (GR)



Sliver (SL)



White (WH)



Green (GN)



Bronze (BZ)

*Customizable color : MOQ 300Nos

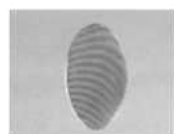
OPTICAL ACCESSORIES



Filter



Diffuser



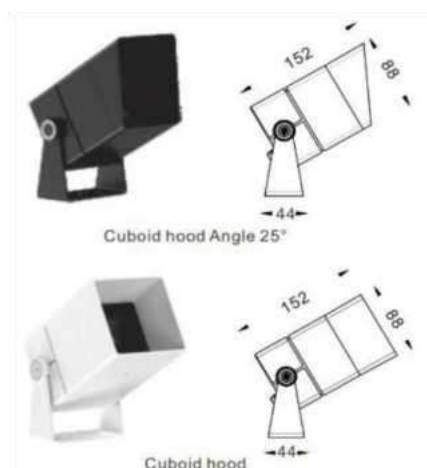
Refractor for Elliptical
distribution



Cuboid hood
Angle 25°



Cuboid hood



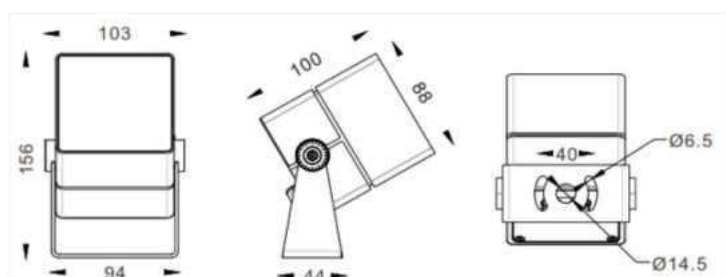
Name: QBAMAX LED B2

Code: S88.4



Square projector light

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 S88.4	10W	75 lm/w	2200-6500K R/G/B/Y/A	3°/6°/10°/20° /40/6°*40°/10°*20° /10°*30°	AC220-240V /AC110-130V	ON/OFF /Triac/0-10V/DALI
QBAMAX LED B2 S88.4	8W/10W	75 lm/w			AC110-240V	ON/OFF
QBAMAX LED B2 S88.4	10-15W	75 lm/w			DC12V/DC24V /DC36V/DC48V	ON/OFF/0-10V /DALI/DMX512
QBAMAX LED B2 S88.4	10-15W	40 lm/w	Tunable White 2700-6000K	25°/40°	DC12V/DC24V	DALI/DMX512
QBAMAX LED B2 S88.4	10-15W	30 lm/w	RGB 3in1			DMX512
QBAMAX LED B2 S88.4	10-15W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			

FINISH



Black (BL)



Grey (GR)



Sliver (SL)



White (WH)



Green (GN)



Bronze (BZ)

*Customizable color : MOQ 300Nos

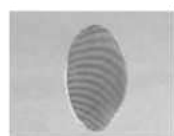
OPTICAL ACCESSORIES



Filter



Diffuser



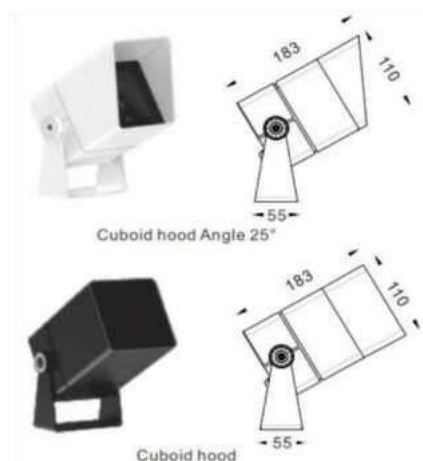
Refractor for Elliptical
distribution



Cuboid hood
Angle 25°



Cuboid hood



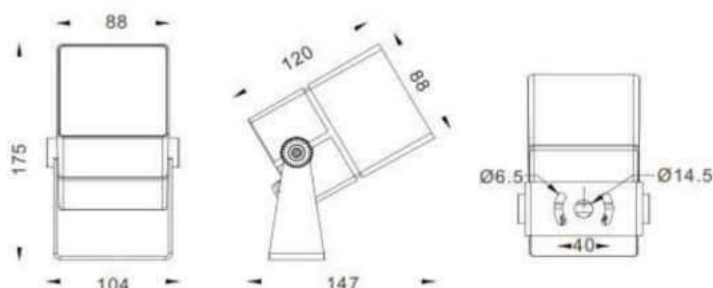
Name: QBAMAX LED B2

Code: S88.1



Square projector light

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 S88.1	10W	75 lm/w	2200-6500K	1°	AC110-240V	ON/OFF
QBAMAX LED B2 S88.1	10-12W	75 lm/w			DC24V /DC36V/DC48V	ON/OFF /0-10V/DALI/DMX512
QBAMAX LED B2 S88.1	10W	40 lm/w	Tunable White 2700-6000K	3°	DC24V	DMX512
QBAMAX LED B2 S88.1	15-20W	30 lm/w	RGB 3in1			
QBAMAX LED B2 S88.1	15-20W	30 lm/w	RGBW 4in1 (W: 4000K/6000K/7000K)			

FINISH



Black (BL)



Grey (GR)



Sliver (SL)



White (WH)



Green (GN)



Bronze (BZ)

*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



Filter



Diffuser



Refractor for Elliptical
distribution



Cuboid hood
Angle 25°



Cuboid hood



3°
Turnable White/RGB/RGBW

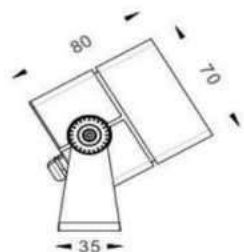
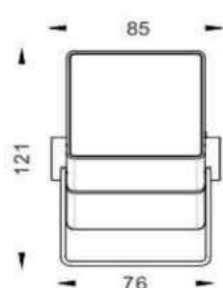
Name: QBAMAX LED B2

Code: S70.4

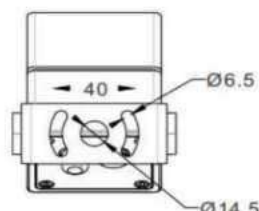


Square projector light

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a +20 +40
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Physical Dimension(MM)



Without Hood

MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 S70.4	9W	75 lm/w	2200-6500K R/G/B/Y/A	20°/25°/30°/40° /45°/60°/10°*22° /20°* 60°	AC220-240V	ON/OFF /Triac/0-10V
QBAMAX LED B2 S70.4	6-9W	75 lm/w			DC12V/DC24V /DC36V/DC48V	ON/OFF /0-10V/DALI/DMX512
QBAMAX LED B2 S70.4	6-9W	40 lm/w	Tunable White 2700-6500K		DC24V/DC36V /DC48V	DALI/DMX512
QBAMAX LED B2 S70.4	6-9W	30 lm/w	RGB 3in1	DMX512		
QBAMAX LED B2 S70.4	6-9W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)		25°/40°/60°	
QBAMAX LED B2 S70.4	2.5W	30 lm/w	2200-6500K R/G/B/Y/A	AC110-240V	ON/OFF	
QBAMAX LED B2 S70.4	1-3W					
QBAMAX LED B2 S70.4	1-5W			3°	DC12V/DC24V /DC36V/DC48V	ON/OFF /0-10V/DALI/DMX512

FINISH



Black (BL)



Grey (GR)



Sliver (SL)



White (WH)



Green (GN)



Bronze (BZ)

*Customizable color : MOQ 300Nos

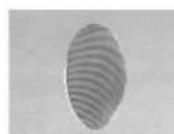
OPTICAL ACCESSORIES



Filter



Diffuser



Refractor for Elliptical
distribution



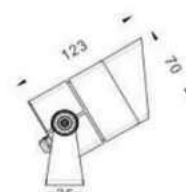
Cuboid hood
Angle 25°



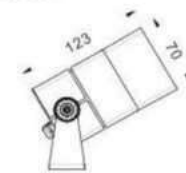
Cuboid hood



Cuboid hood Angle 25°



Cuboid hood



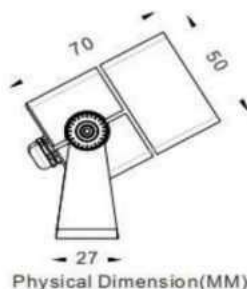
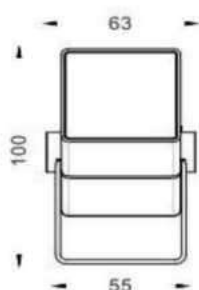
Name: QBAMAX LED B2

Code: S50.1

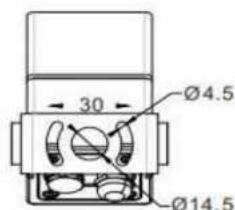


Square projector light

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a -20 +40
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Physical Dimension(MM)



Without Hood

MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 S50.1	2.5W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/ 20°/24°/36° /60°/10°*30°	AC110-240V	ON/OFF
QBAMAX LED B2 S50.1	2.5W/3W	75 lm/w			DC12V/DC24V /DC36V/DC48V	ON/OFF /DMX512
QBAMAX LED B2 S50.1	3W	75 lm/w			AC110-240V	ON/OFF
QBAMAX LED B2 S50.1	3-6W	75 lm/w			DC12V/DC24V /DC36V/DC48V	ON/OFF/DMX512
QBAMAX LED B2 S50.1	3-6W	40 lm/w	Tunable White 2700-6500K	15°/25° /60°/ 15°*30°	DC12V/DC24V	DMX512
QBAMAX LED B2 S50.1	1.5W	30 lm/w	RGB 3in1			
QBAMAX LED B2 S50.1	2W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			

FINISH



Black (BL)



Grey (GR)



Sliver (SL)



White (WH)



Green (GN)



Bronze (BZ)

*Customizable color : MOQ 300Nos

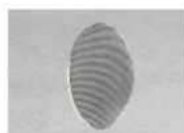
OPTICAL ACCESSORIES



Filter



Diffuser



Refractor for Elliptical
distribution



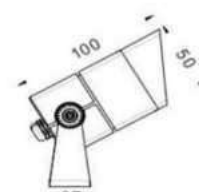
Cuboid hood
Angle 25°



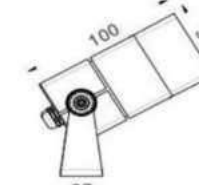
Cuboid hood



Cuboid hood Angle 25°



Cuboid hood



Name:

Code:

OPTICAL ACCESSORIES

No.	Image	Optical Accessories	QBAMAX LED B2				
			S110.9	S88.4	S88.1	S70.4	S50.1
A1		Filter	S110.9.A1	S88.4.A1	S88.1.A1	S70.4.A1	S50.1.A1
A2		Textured Diffusion Lenses	S110.9.A2	S88.4.A2	S88.1.A2	S70.4.A2	S50.1.A2
A3		Elliptical	S110.9.A3	S88.4.A3	S88.1.A3	S70.4.A3	S50.1.A3
A9		Cuboi Hood Angle 25°	S110.9.A9-XX	S88.4.A9-XX	S88.1.A9-XX	S70.4.A9-XX	S50.1.A9-XX
A10		Cuboi Hood	S110.9.A10-XX	S88.4.A10-XX	S88.1.A10-XX	S70.4.A10-XX	S50.1.A10-XX

MOUNTING

No.	Image	Optical Accessories	QBAMAX LED B2				
			S110.9	S88.4	S88.1	S70.4	S50.1
M1		Tree Strap	S110.9.M1-XX	S88.4.M1-XX	S88.1.M1-XX	S70.4.M1-XX	S50.1.M1-XX
M3		Extension Pole	S110.9.M3-XX	S88.4.M3-XX	S88.1.M3-XX	S70.4.M3-XX	S50.1.M3-XX
M4		Spike+ Extension Pole	S110.9.M4-XX	S88.4.M4-XX	S88.1.M4-XX	S70.4.M4-XX	S50.1.M4-XX
M7		Pole Clamp	S110.9.M7-XX	S88.4.M7-XX	S88.1.M7-XX	S70.4.M7-XX	S50.1.M7-XX
M8		Spike	S110.9.M8-XX	S88.4.M8-XX	S88.1.M8-XX	S70.4.M8-XX	S50.1.M8-XX

* XX: Accessories' Color



Black (BL)



Grey (GR)



Sliver (SL)



White (WH)



Green (GN)



Bronze (BZ)

SQUARE
PROJECTOR
LIGHT

QBAMAX



SQUARE PROJECTOR LIGHT

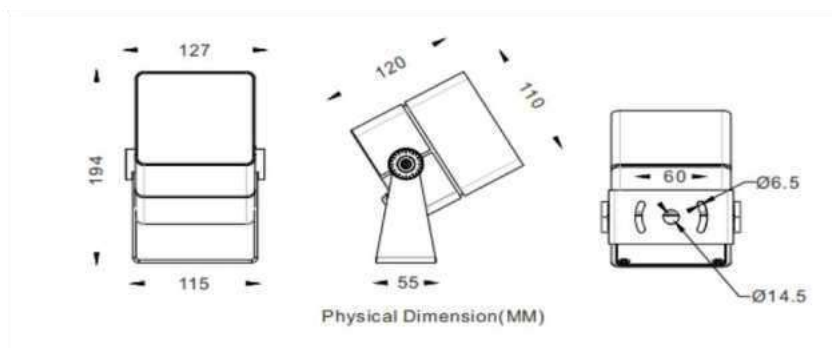
QBAMAX



Name: QBAMAX LED B2

Code: S110

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a +20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 S110	18-22W	80 lm/w	2700K-6500K	10°/23°/38° (Reflector Cup)	AC220-240V /AC110-240V	ON/OFF /Triac/0-10V/DALI
QBAMAX LED B2 S110	18-20W	80 lm/w			AC110-120V	Triac
QBAMAX LED B2 S110	18-24W	80 lm/w			DC24V/DC36V /DC48V	ON/OFF /0-10V/DALI/DMX512
QBAMAX LED B2 S110	18-22W	80 lm/w		15°/24°/36°/60° (Lens)	AC220-240V /AC110-240V	ON/OFF /Triac/0-10V/DALI
QBAMAX LED B2 S110	18-20W	80 lm/w			AC110-120V	Triac
QBAMAX LED B2 S110	18-24W	80 lm/w			DC24V/DC36V /DC48V	ON/OFF /0-10V/DALI/DMX512

FINISH



Black (BL)



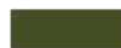
Grey (GR)



Sliver (SL)



White (WH)



Green (GN)



Bronze (BZ)

*Customizable color : MOQ 300Nos

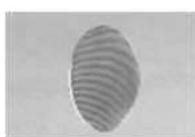
OPTICAL ACCESSORIES



Filter



Diffuser



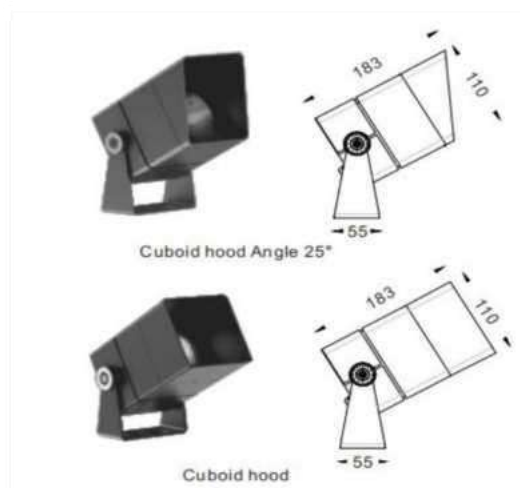
Refractor for Elliptical
distribution



Cuboid hood
Angle 25°



Cuboid hood

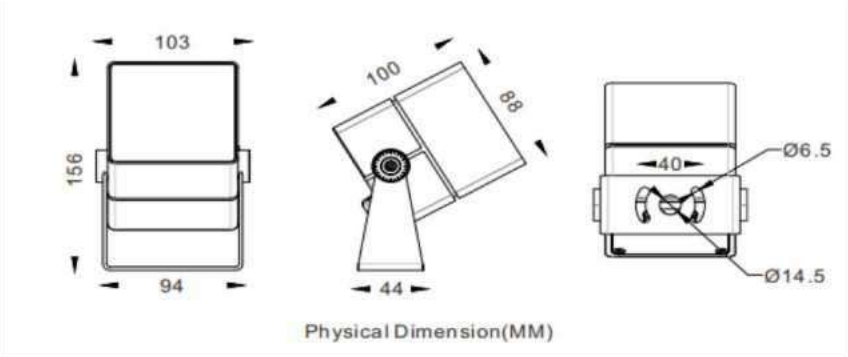


Name: QBAMAX LED B2
Code: S88



Square projector light

	CE	RoHS	CRI>80/90	IP 66	IK 08	Ta+20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 S88	10-15W	80 lm/w	2700K-6500K	15°/18°/34°/60° (Reflector Cup)	AC220-240V /AC110-130V	ON/OFF /Triac/0-10V/DALI
QBAMAX LED B2 S88	15W	80 lm/w			AC110-240V	ON/OFF
QBAMAX LED B2 S88	10-15W	80 lm/w			DC24V/DC36V /DC48V	ON/OFF /0-10V/DALI/DMX512
QBAMAX LED B2 S88	10-15W	80 lm/w		15°/24°/36°/60° (Lens)	AC220-240V /AC110-130V	ON/OFF /Triac/0-10V/DALI
QBAMAX LED B2 S88	15W	80 lm/w			AC110-240V	ON/OFF
QBAMAX LED B2 S88	10-15W	80 lm/w			DC24V/DC36V /DC48V	ON/OFF /0-10V/DALI/DMX512

FINISH



*Customizable color : MOQ 300Nos

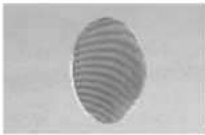
OPTICAL ACCESSORIES



Filter



Diffuser



Refractor for Elliptical
distribution

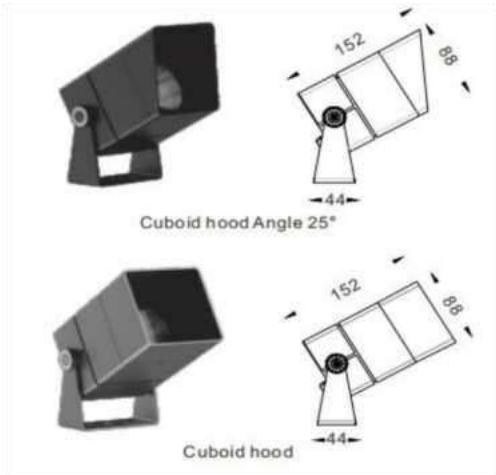


Cuboid hood Angle 25°



Cuboid hood

MOUNTING



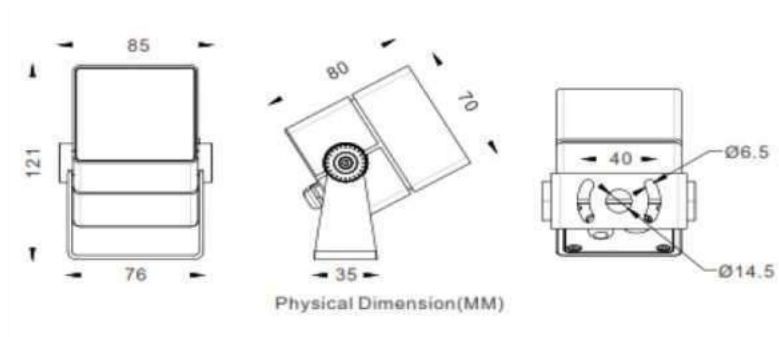
Name: QBAMAX LED B2

Code: S70



Square projector light

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a +20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 S70	6-9W	80 lm/w	2700K-6500K	15°/18°/34° (Reflector Cup)	AC220-240V	ON/OFF /Triac/0-10V
QBAMAX LED B2 S70	6-9W	80 lm/w			DC12V/DC24V /DC36V/DC48V	ON/OFF /0-10V/DALI/DMX512
QBAMAX LED B2 S70	6-9W	80 lm/w		15°/24°/36°/60° (Lens)	AC220-240V	ON/OFF /Triac/0-10V
QBAMAX LED B2 S70	6-9W	80 lm/w			DC12V/DC24V /DC36V/DC48V	ON/OFF /0-10V/DALI/DMX512

FINISH



Black (BL)



Grey (GR)



Sliver (SL)



White (WH)



Green (GN)



Bronze (BZ)

*Customizable color : MOQ 300Nos

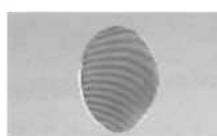
OPTICAL ACCESSORIES



Filter



Diffuser



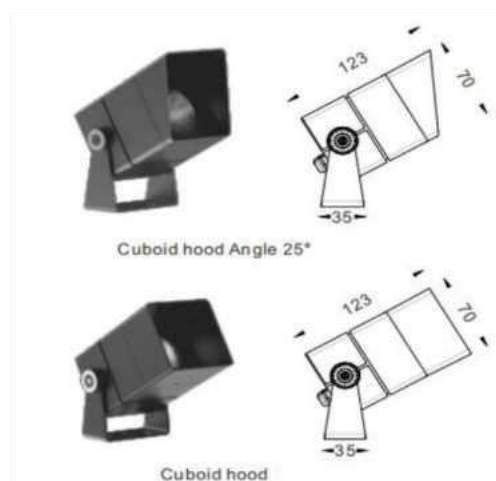
Refractor for Elliptical distribution



Cuboid hood Angle 25°



Cuboid hood

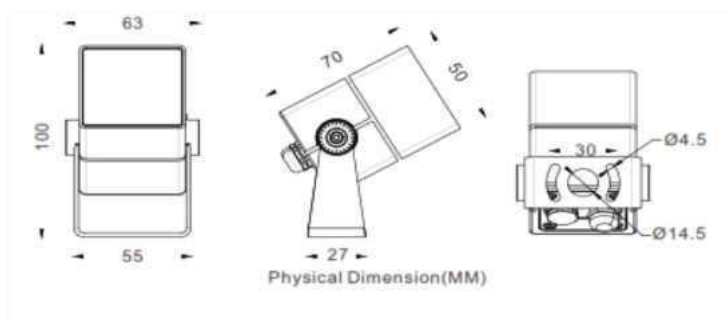


Name: QBAMAX LED B2

Code: S50

Square projector light

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 S50	3W	80 lm/w	2700K-6500K	15°/18°/34° (Reflector Cup)	AC110-240V	ON/OFF
QBAMAX LED B2 S50	3-6W	80 lm/w			DC12V/DC24V /DC36V/DC48V	ON/OFF /DMX512
QBAMAX LED B2 S50	3W	80 lm/w		15°/24°/36°/60° (Lens)	AC110-240V	ON/OFF
QBAMAX LED B2 S50	3-6W	80 lm/w			DC12V/DC24V /DC36V/DC48V	ON/OFF /DMX512

FINISH



Black (BL)



Grey (GR)



Sliver (SL)



White (WH)



Green (GN)



Bronze (BZ)

*Customizable color : MOQ 300Nos

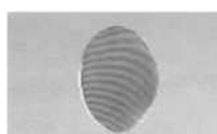
OPTICAL ACCESSORIES



Filter



Diffuser



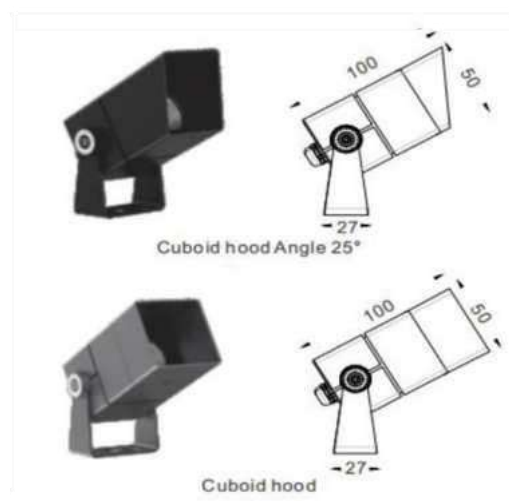
Refractorfor Elliptical distribution



Cuboid hood Angle25°



Cuboid hood



Name:

Code:

OPTICAL ACCESSORIES

No.	Image	Optical Accessories	QBAMAX LED B2			
			S110	S88	S70	S50
A1		Filter	S110.A1	S88.A1	S70.A1	S50.A1
A2		Diffuser	S110.A2	S88.A2	S70.A2	S50.A2
A9		Cuboi Hood Angle 25°	S110.A9-XX	S88.A9-XX	S70.A9-XX	S50.A9-XX
A10		Cuboi Hood	S110.A10-XX	S88.A10-XX	S70.A10-XX	S50.A10-XX
A11		Refractor for elliptical distribution	S110.A11	S88. A11	S70. A11	S50. A11

MOUNTING

No.	Image	Optical Accessories	QBAMAX LED B2			
			S110	S88	S70	S50
M1		Tree Strap	S110.M1-XX	S88.M1-XX	S70.M1-XX	S50.M1-XX
M3		Extension Pole	S110.M3-XX	S88.M3-XX	S70.M3-XX	S50.M3-XX
M4		Spike+ Extension Pole	S110.M4-XX	S88.M4-XX	S70.M4-XX	S50.M4-XX
M7		Pole Clamp	S110.M7-XX	S88.M7-XX	S70.M7-XX	S50.M7-XX
M8		Spike	S110.M8-XX	S88.M8-XX	S70.M8-XX	S50.M8-XX

* XX: Accessories' Color



Black (BL)



Grey (GR)



Sliver (SL)



White (WH)



Green (GN)



Bronze (BZ)

SQUARE PROJECTOR LIGHT

QBAMAX



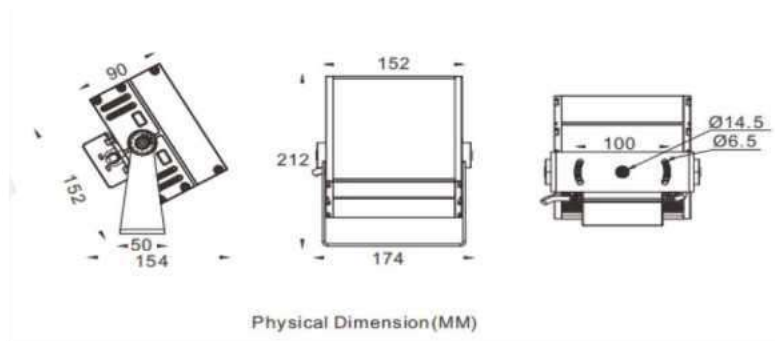
Name: QBAMAX LED B2

Code: S152.16



Square projector light

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 S152.16	36W/48W/54W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12° 20°/25°/30°/40° /45°/60°/10°*22° /20°* 60°	AC110-220V	ON/OFF /Triac/0-10V/DALI
QBAMAX LED B2 S152.16	36-54W	75 lm/w			AC110-277V	ON/OFF
QBAMAX LED B2 S152.16	24-48W	75 lm/w			DC24V/DC36V /DC48V	ON/OFF /0-10V/DALI/DMX512
QBAMAX LED B2 S152.16	24-48W	40 lm/w	Tunable White 2700-6500K	25°/40°/60°	DC12V/DC24V	DALI/DMX512
QBAMAX LED B2 S152.16	32-48W	30 lm/w	RGB 3in1		DC12V/DC24V	DMX512
QBAMAX LED B2 S152.16	48W	30 lm/w			AC220-240V	
QBAMAX LED B2 S152.16	32-60W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)		DC12V/DC24V	
QBAMAX LED B2 S152.16	60W	30 lm/w			AC220-240V	

FINISH



Black (BL)



Grey (GR)



Sliver (SL)



White (WH)

*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



A9



Cuboi Hood Angle 25°

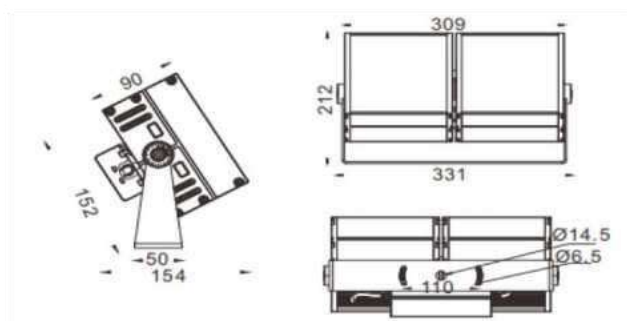
Name: QBAMAX LED B2

Code: S152.16*2



Square projector light

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 S152.16*2	70W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12° 20°/25°/30°/40° /45°/60°/10°*22° /20°* 60°	AC110-220V	ON/OFF
QBAMAX LED B2 S152.16*2	85-100W	75 lm/w			AC110-220V /AC220-240V	ON/OFF /DMX512
QBAMAX LED B2 S152.16*2	62-85W	30 lm/w	RGB 3in1	25°/40°/60°	AC220-240V	DMX512
QBAMAX LED B2 S152.16*2	100W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			

FINISH



Black (BL)



Grey (GR)



Silver (SL)



White (WH)

*Customizable color ; MOQ 300Nos

OPTICAL ACCESSORIES



A9

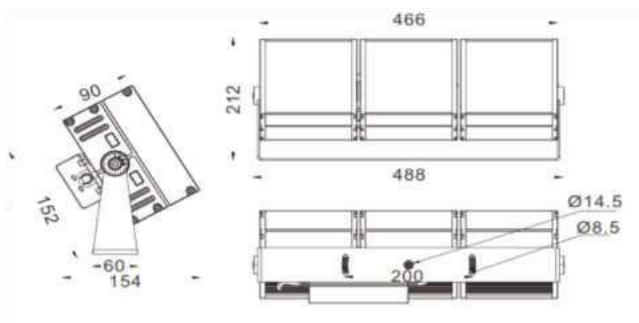


Cuboi Hood Angle 25°

Name: QBAMAX LED B2

Code: S152.16*3

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 S152.16*3	100W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12° 20°/25°/30°/40° /45°/60°/10°*22° /20°* 60°	AC110-220V	ON/OFF
QBAMAX LED B2 S152.16*3	120-150W	75 lm/w			AC220-240V	ON/OFF/DMX512
QBAMAX LED B2 S152.16*3	150W	75 lm/w				
QBAMAX LED B2 S152.16*3	120W	30 lm/w	RGB 3in1	25°/40°/60°	AC220-240V	DMX512
QBAMAX LED B2 S152.16*3	150W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			

FINISH



Black (BL)



Grey (GR)



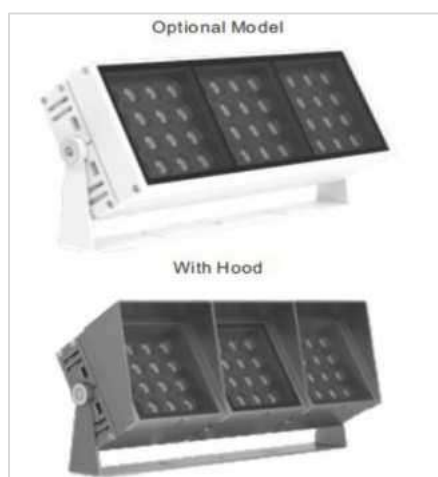
Sliver (SL)



White (WH)

*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



A9



Cuboi Hood Angle 25°

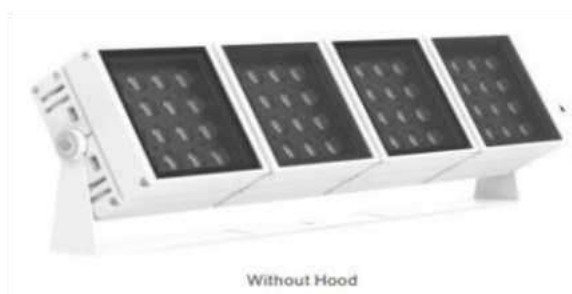
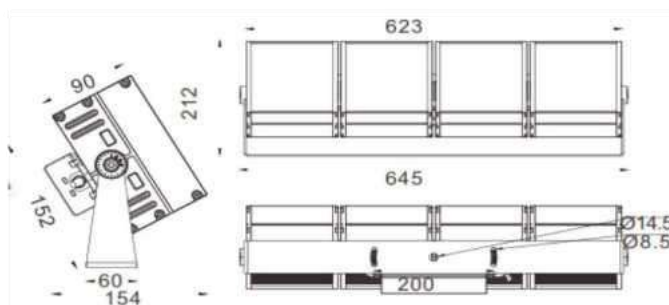
Name: QBAMAX LED B2

Code: S152.16*4



Square projector light

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 S152.16*4	160-200W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12° 20°/25°/30°/40° /45°/60°/10°*22° /20°* 60°	AC110-220V	ON/OFF
QBAMAX LED B2 S152.16*4		75 lm/w			AC220-240V	ON/OFF /DMX512
QBAMAX LED B2 S152.16*4	160W	30 lm/w	RGB 3in1	25°/40°/60°	AC220-240V	DMX512
QBAMAX LED B2 S152.16*4	200W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			

FINISH



Black (BL)



Grey (GR)



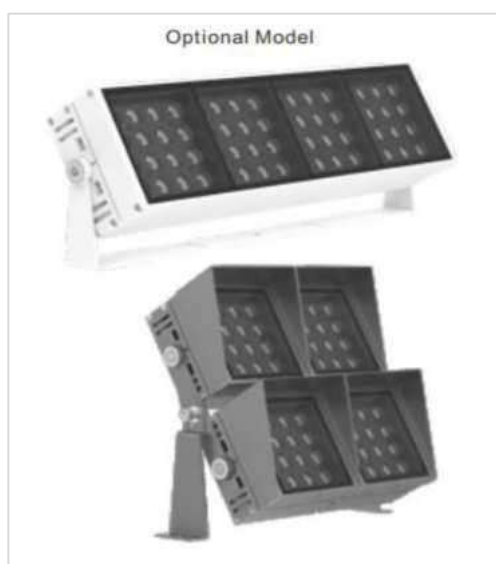
Silver (SL)



White (WH)

*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



A9



Cuboi Hood Angle 25°

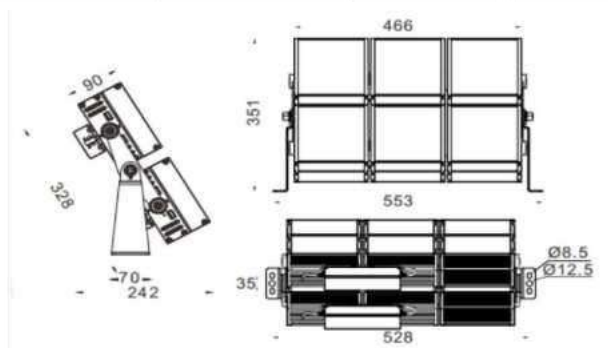
Name: QBAMAX LED B2

Code: S152.16*6



Square projector light

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 S152.16*6	240W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12° 20°/25°/30°/40° /45°/60°/10°*22° /20°* 60°	AC110-220V	ON/OFF
QBAMAX LED B2 S152.16*6	288W	75 lm/w			AC110-220V /AC220-240V	ON/OFF /DMX512
QBAMAX LED B2 S152.16*6	258W	30 lm/w	RGB 3in1	25°/40°/60°	AC220-240V	DMX512
QBAMAX LED B2 S152.16*6	268W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			

FINISH



Black (BL)



Grey (GR)



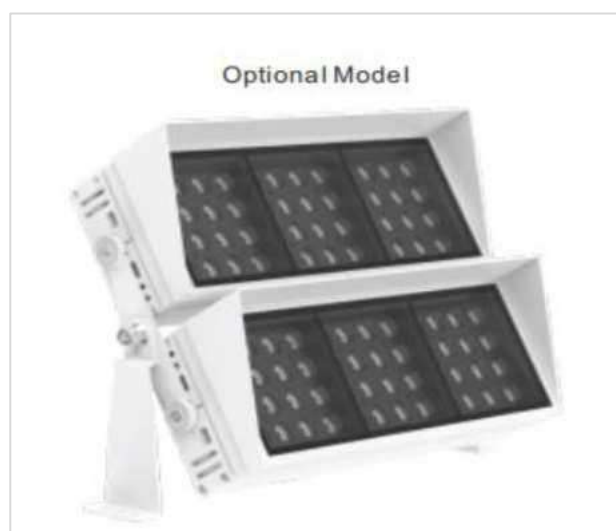
Sliver (SL)



White (WH)

*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



A9



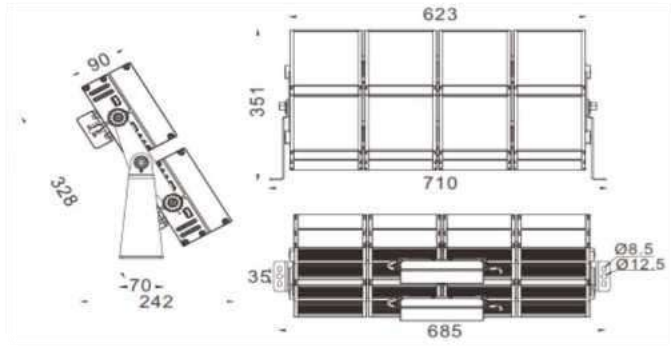
Cuboi Hood Angle 25°

Name: QBAMAX LED B2
Code: S152.16*8



Square projector light

	CE	RoHS	CRI>80/90	IP 66	IK 08	Ta+20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 S152.16*8	350-400W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12° 20°/25°/30°/40° /45°/60°/10°*22° /20°* 60°	AC110-220V	ON/OFF
QBAMAX LED B2 S152.16*8	400W	75 lm/w			AC220-240V	ON/OFF /DMX512
QBAMAX LED B2 S152.16*8	350W	30 lm/w	RGB 3in1	25°/40°/60°	AC220-240V	DMX512
QBAMAX LED B2 S152.16*8	400W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			

FINISH



Black (BL)



Grey (GR)



Sliver (SL)



White (WH)

*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



A9

Cuboi Hood Angle 25°

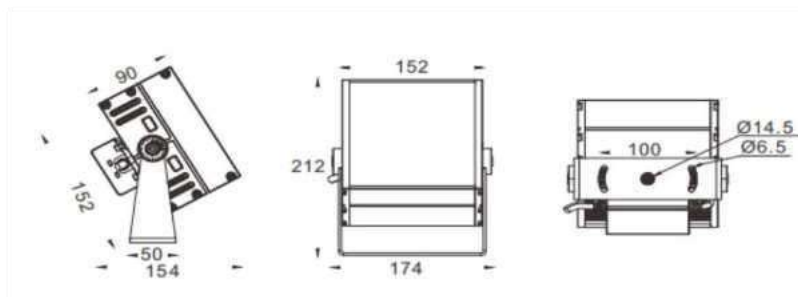
Name: QBAMAX LED B2

Code: S152.9



Square projector light

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a +20 +40
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Without Hood

MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 S152.9	36W/45W	75 lm/w	2200-6500K R/G/B/Y/A	3°/5°/8°/10°/12° /20°/24°/36°/60° /10°*30°	AC110-220V	ON/OFF /Triac/0-10V/DALI
QBAMAX LED B2 S152.9	45W	75 lm/w			AC110-277V	ON/OFF
QBAMAX LED B2 S152.9	24W/27W/36W	75 lm/w			DC24V/DC36V /DC48V	ON/OFF /0-10V/DALI/DMX512
QBAMAX LED B2 S152.9	24-40W	40 lm/w	Tunable White 2700-6500K	15°/25°/60°/15°*30°	DC12V/DC24V	DALI/DMX512
QBAMAX LED B2 S152.9	36W	30 lm/w	RGB 3in1		DC12V/DC24V /AC220-240V	DMX512
QBAMAX LED B2 S152.9	24-36W	30 lm/w	RGB 3in1		DC12V/DC24V	
QBAMAX LED B2 S152.9	48W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)		AC220-240V	
QBAMAX LED B2 S152.9	36W/48W/54W	75 lm/w	2700-6500K	15°/24°/36°/60° (Lens)	AC110-220V /AC110-277V	ON/OFF /Triac/0-10V/DALI
QBAMAX LED B2 S152.9	54W	75 lm/w			AC220-240V DC24V/DC36V /DC48V	DMX512
QBAMAX LED B2 S152.9	24-40W	75 lm/w				ON/OFF /0-10V/DALI/DMX512

FINISH



Black (BL)



Grey (GR)



Silver (SL)



White (WH)

*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



A9



Cuboi Hood Angle 25°

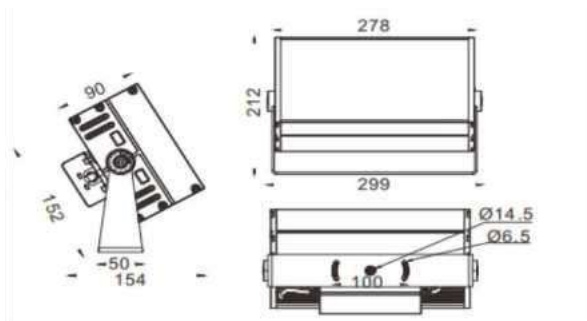
Name: QBAMAX LED B2

Code: S152.9*2



Square projector light

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 S152.9*2	62W/85W/90W	75 lm/w	2200-6500K R/G/B/Y/A	3°/5°/8°/10°/12° /20°/24°/36°/60° /10°*30°	AC110-220V	ON/OFF
QBAMAX LED B2 S152.9*2	90W	75 lm/w			AC220-240V	ON/OFF /DMX512
QBAMAX LED B2 S152.9*2	85W	30 lm/w	RGB 3in1	15°/25°/60°/15°*30°	AC220-240V	DMX512
QBAMAX LED B2 S152.9*2	100W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			
QBAMAX LED B2 S152.9*2	62W/85W /100W	75 lm/w	2700-6500K	15°/24°/36°/60° (Lens)	AC110-220V	ON/OFF
QBAMAX LED B2 S152.9*2	62W-100W	75 lm/w			AC220-240V	DMX512

FINISH



Black (BL)



Grey (GR)



Silver (SL)



White (WH)

*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



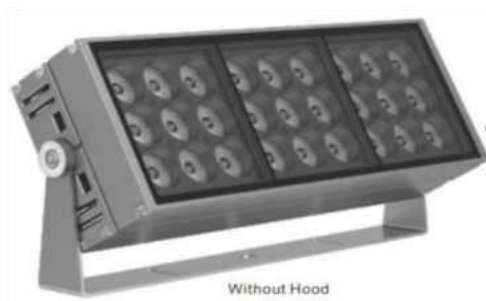
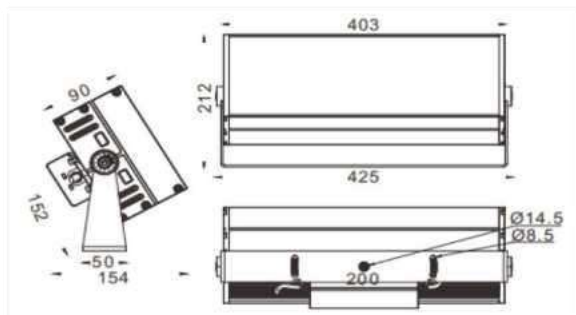
Name: QBAMAX LED B2

Code: S152.9*3



Square projector light

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 S152.9*3	100W/135W	75 lm/w	2200-6500K R/G/B/Y/A	3°/5°/8°/10°/12° /20°/24°/36°/60° /10°*30°	AC110-220V	ON/OFF
QBAMAX LED B2 S152.9*3	135W	75 lm/w			AC220-240V	ON/OFF /DMX512
QBAMAX LED B2 S152.9*3	110W	30 lm/w	RGB 3in1	15°/25°/60°/15°*30°	AC220-240V	DMX512
QBAMAX LED B2 S152.9*3	150W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			
QBAMAX LED B2 S152.9*3	100W /120-150W	75 lm/w	2700-6500K	15°/24°/36°/60° (Lens)	AC110-220V	ON/OFF
QBAMAX LED B2 S152.9*3	150W	75 lm/w			AC220-240V	DMX512

FINISH



Black (BL)



Grey (GR)



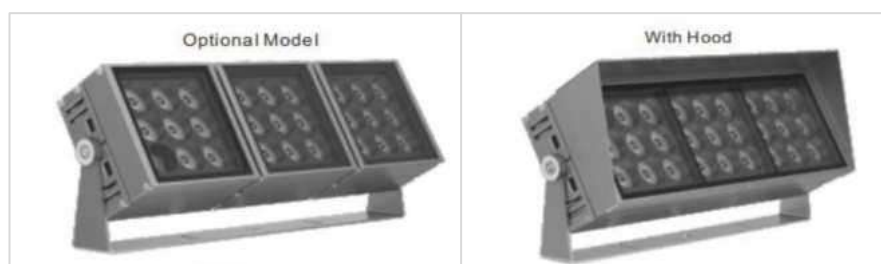
Sliver (SL)



White (WH)

*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



A9



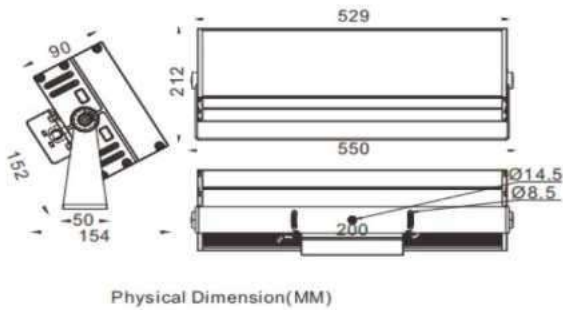
Cuboi Hood Angle 25°

Name: QBAMAX LED B2
Code: S152.9*4



Square projector light

	CE	RoHS	CRI>80/90	IP 66	IK 08	Ta+20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 S152.9*4	180W	75 lm/w	2200-6500K R/G/B/Y/A	3°/5°/8°/10°/12° /20°/24°/36°/60° /10°*30°	AC110-220V	ON/OFF
QBAMAX LED B2 S152.9*4	180W	75 lm/w			AC220-240V	ON/OFF /DMX512
QBAMAX LED B2 S152.9*4	160W	30 lm/w	RGB 3in1	15°/25°/60°/15°*30°	AC220-240V	DMX512
QBAMAX LED B2 S152.9*4	200W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			
QBAMAX LED B2 S152.9*4	160-200W	75 lm/w	2700-6500K	15°/24°/36°/60° (Lens)	AC110-220V	ON/OFF
QBAMAX LED B2 S152.9*4	200W	75 lm/w			AC220-240V	DMX512

FINISH



Black (BL)



Grey (GR)



Sliver (SL)



White (WH)

*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



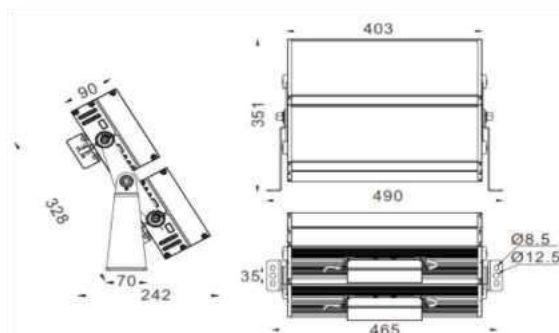
Name: QBAMAX LED B2

Code: S152.9*6



Square projector light

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 S152.9*6	240W/270W	75 lm/w	2200-6500K R/G/B/Y/A	3°/5°/8°/10°/12° /20°/24°/36°/60° /10°*30°	AC110-220V	ON/OFF
QBAMAX LED B2 S152.9*6	270W	75 lm/w			AC220-240V	ON/OFF /DMX512
QBAMAX LED B2 S152.9*6	258W	30 lm/w	RGB 3in1	15°/25°/60°/15°*30°	AC220-240V	DMX512
QBAMAX LED B2 S152.9*6	288W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			
QBAMAX LED B2 S152.9*6	240W/288W	75 lm/w	2700-6500K	15°/24°/36°/60° (Lens)	AC110-220V	ON/OFF
QBAMAX LED B2 S152.9*6	288W	75 lm/w			AC220-240V	DMX512

FINISH



Black (BL)



Grey (GR)



Silver (SL)



White (WH)

*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



A9



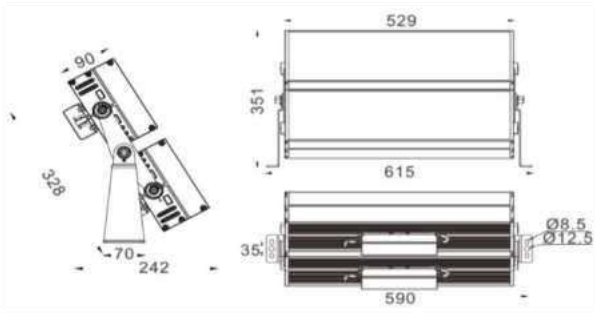
Cuboi Hood Angle 25°

Name: QBAMAX LED B2
Code: S152.9*8



Square projector light

	CE	RoHS	CRI>80/90	IP 66	IK 08	Ta-20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 S152.9*8	360W	75 lm/w	2200-6500K R/G/B/Y/A	3°/5°/8°/10°/12° /20°/24°/36°/60° /10°*30°	AC110-220V	ON/OFF
QBAMAX LED B2 S152.9*8	360W	75 lm/w			AC220-240V	ON/OFF /DMX512
QBAMAX LED B2 S152.9*8	360W	30 lm/w	RGB 3in1	15°/25°/60°/15°*30°	AC220-240V	DMX512
QBAMAX LED B2 S152.9*8	400W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			
QBAMAX LED B2 S152.9*8	350-400W	75 lm/w	2700-6500K	15°/24°/36°/60° (Lens)	AC110-220V	ON/OFF
QBAMAX LED B2 S152.9*8	400W	75 lm/w			AC220-240V	DMX512

FINISH



Black (BL)



Grey (GR)



Sliver (SL)



White (WH)

*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



A9		Cuboi Hood Angle 25°
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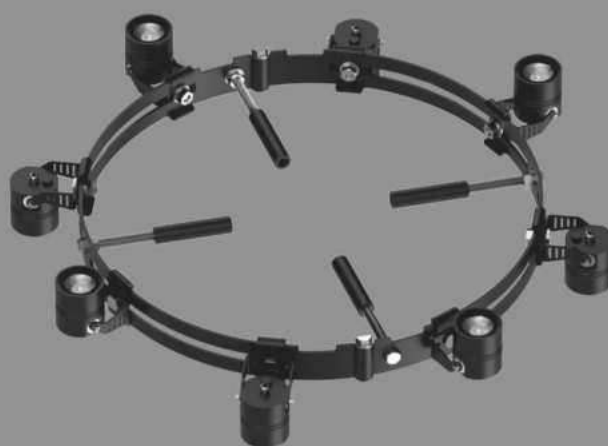
GARDEN
SPOT LIGHT

QBAMAX

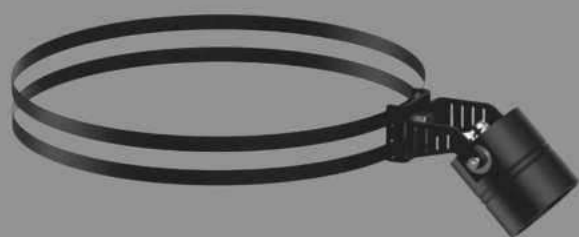


GARDEN SPOT LIGHT

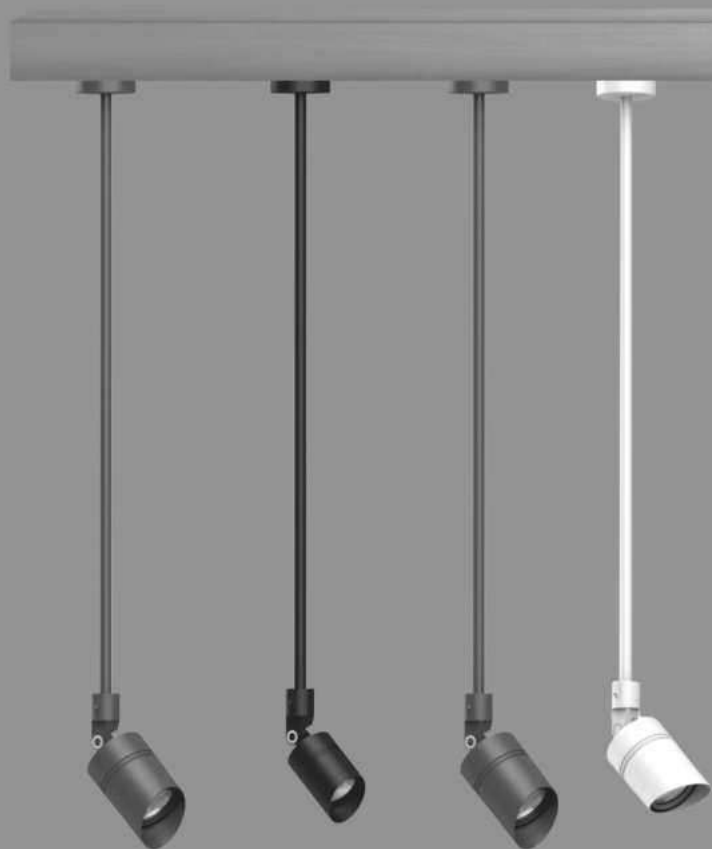
QBAMAX



GARDEN SPOT LIGHT



QBAMAX



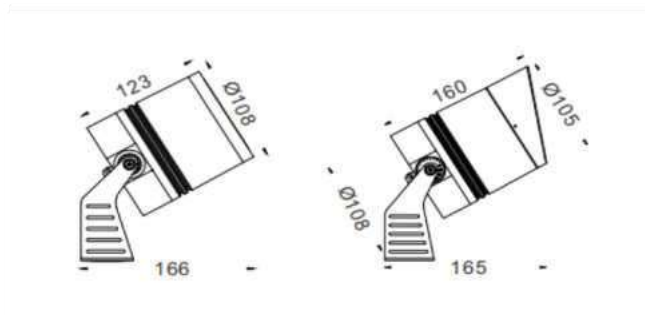
Name: QBAMAX LED B2

Code: D108



Garden Spot Light

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a +20 +40
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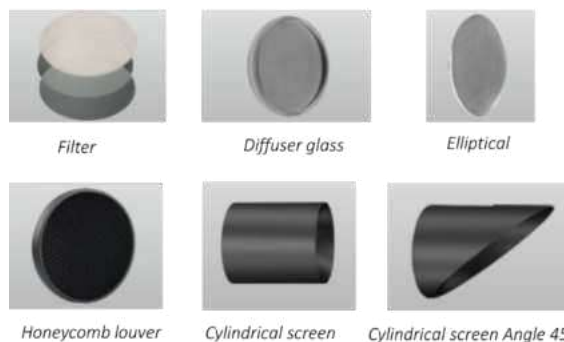
MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL	
QBAMAX LED B2 D108	18W/24W	80 lm/w	2700K-6500K	15°/24°/36°/60° (Lens)	AC220-240V /AC110-240V /AC110-130V	ON/OFF /Triac/0-10V/DALI	
QBAMAX LED B2 D108	18-24W	80 lm/w			Tunable White 2700K/6500K	DC24V /DC36V/DC48V	ON/OFF /0-10V/DALI/DMX512
QBAMAX LED B2 D108		40 lm/w	DC48V			PWM/DALI/DXM512	
QBAMAX LED B2 D108		30 lm/w			RGB 3in1	PWM/DMX512	
QBAMAX LED B2 D108		30 lm/w			RGBW 4in1 (W:6500K)		
QBAMAX LED B2 D108	15W/18W	80 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°/10°22° /15°*55°/20°*60°	AC220-240V /AC110-240V /AC110-130V	ON/OFF /Triac/0-10V/DALI	
QBAMAX LED B2 D108	15-24W	80 lm/w					ON/OFF /0-10V/DALI/DMX512
QBAMAX LED B2 D108	15-24W	40 lm/w	Tunable White 2700K/6500K				PWM/DALI/DXM512
QBAMAX LED B2 D108	15-18W	30 lm/w	RGB 3in1				PWM/DMX512
QBAMAX LED B2 D108	15-24W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)				
QBAMAX LED B2 D108	18W/24W	80 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°/10°22° /15°*55°/20°*60°	AC220-240V /AC110-240V /AC110-130V	ON/OFF /Triac/0-10V/DALI	
QBAMAX LED B2 D108	18-24W	80 lm/w				DC12V/DC24V /DC36V/DC48V	ON/OFF /0-10V/DALI/DMX512

FINISH



*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



MOUNTING



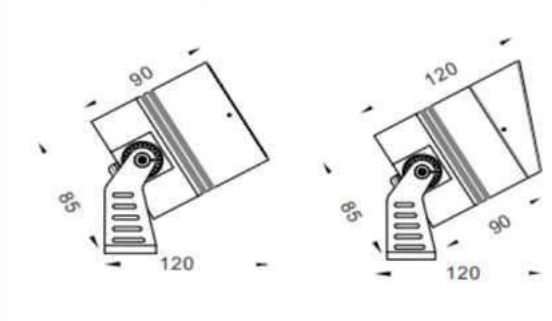
Name: QBAMAX LED B2

Code: D85



Garden Spot Light

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a -20 +40
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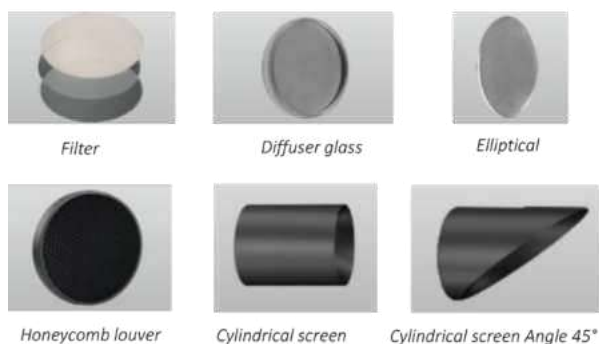
MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 D85	10W/12W/15W	80 lm/w	2700K-6500K	15°/24°/36°/60° (Lens)	AC220-240V /AC110-240V /AC110-130V	ON/OFF /Triac/0-10V/DALI
QBAMAX LED B2 D85	10-15W	80 lm/w			2700K/6500K Turnable White	DC24V /DC36V/DC48V
QBAMAX LED B2 D85		30 lm/w	DC48V			DALI/DMX512
QBAMAX LED B2 D85		40 lm/w	RGB 3in1		DC12V/DC24V /DC36V/DC48V	DMX512
QBAMAX LED B2 D85		40 lm/w	RGBW 4in1 (W:6500K)			
QBAMAX LED B2 D85	8W/10W /12W/14W	80 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°	AC220-240V /AC110-240V /AC110-130V	ON/OFF /Triac/0-10V/DALI
QBAMAX LED B2 D85	10-15W	80 lm/w			2700K/6500K Tunable White	DC12V/DC24V /DC36V/DC48V
QBAMAX LED B2 D85		30 lm/w	DALI/PWM/DMX512			
QBAMAX LED B2 D85		40 lm/w		RGB 3in1	PWM/DMX512	
QBAMAX LED B2 D85		40 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			

FINISH

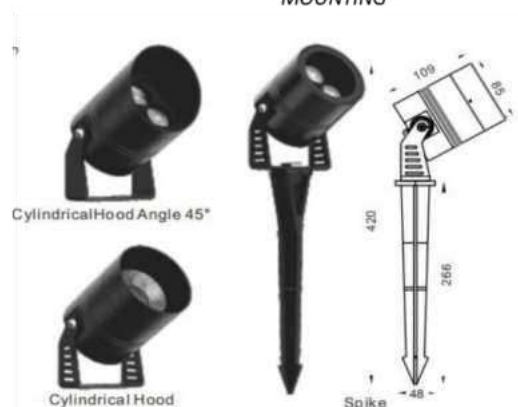


*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



MOUNTING



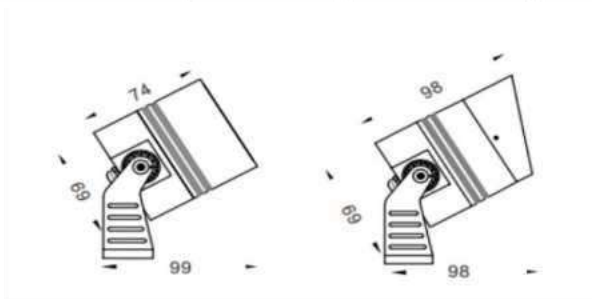
Name: QBAMAX LED B2

Code: D69



Garden Spot Light

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a +20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 D69	8W/10W	80 lm/w	2700K-6500K	15°/24°/36°/60° (Lens)	AC220-240V /AC110-240V /AC110-130V	ON/OFF /Triac/0-10V
QBAMAX LED B2 D69	5-7W	80 lm/w			DC12V	ON/OFF /0-10V/DALI
QBAMAX LED B2 D69	6-10W	80 lm/w			DC24V/DC36V /DC48V	ON/OFF /0-10V/DALI/DMX512
QBAMAX LED B2 D69	8W/10W	40 lm/w	DALI/DMX512			
QBAMAX LED B2 D69	8W/10W	30 lm/w	RGBW 4in1 (W:6500K)		DC48V	DMX512
QBAMAX LED B2 D69	6W/8W/10W	80 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°	AC220-240V /AC110-240V	ON/OFF /Triac/0-10V
QBAMAX LED B2 D69	6-10W	80 lm/w			DC12V/DC24V /DC36V/DC48V	ON/OFF /0-10V/DALI/DMX512
QBAMAX LED B2 D69	6-12W	40 lm/w	Tunable White 2700K/6500K	25°/40°/60°	DC12V/DC24V /DC36V/DC48V	DMX512
QBAMAX LED B2 D69	6-9W	30 lm/w	RGB 3in1			
QBAMAX LED B2 D69	6-12W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			

FINISH



*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



Filter

Diffuser glass

Elliptical

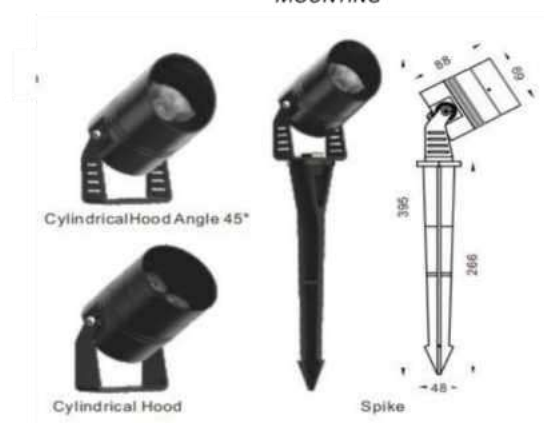


Honeycomb louver

Cylindrical screen

Cylindrical screen Angle 45°

MOUNTING



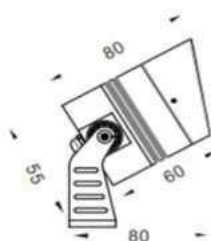
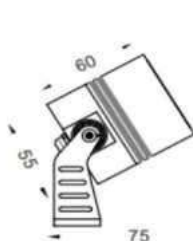
Name: QBAMAX LED B2

Code: D55



Garden Spot Light

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a -20 +40
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Without Hood

MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 D55	4W	80 lm/w	2700K-6500K	15°/24°/36°/60° (Lens)	AC220-240V	ON/OFF
QBAMAX LED B2 D55	4-6W	80 lm/w			AC110-240V	ON/OFF
QBAMAX LED B2 D55	4-6W	80 lm/w			DC12V/DC24V /DC36V/DC48V	ON/OFF /0-10V/DALI/DMX512

FINISH



Black (BL)



Grey (GR)



Silver (SL)



White (WH)



Green (GN)



Bronze (BZ)

*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



Filter



Diffuser glass



Elliptical



Honeycomb louver



Cylindrical screen



Cylindrical screen Angle 45°

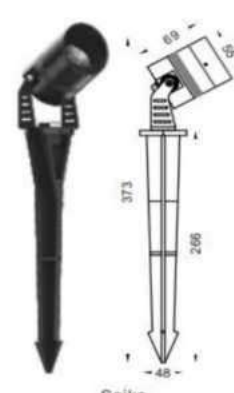
MOUNTING



Cylindrical Hood Angle 45°



Cylindrical Hood



Spike

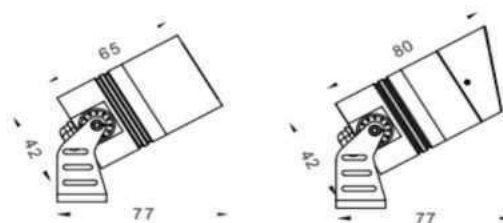
Name: QBAMAX LED B2

Code: D42



Garden Spot Light

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a +20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 D42	3-4W	80 lm/w	2700K-6500K	15°/24°/36°/60° (Lens)	AC110-240V	ON/OFF
QBAMAX LED B2 D42		80 lm/w			ON/OFF /Triac/0-10V/DALI	
QBAMAX LED B2 D42	2.5W	80 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°	DC12V/DC24V /DC36V/DC48V	ON/OFF /Triac/0-10V/DALI /DMX512
QBAMAX LED B2 D42	1.5W	30 lm/w	2700K/6500K Turnable White	25°/40°/60°		DMX512
QBAMAX LED B2 D42	2W	40 lm/w	RGB 3in1			
QBAMAX LED B2 D42	2W	40 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			

FINISH



Black (BL)



Grey (GR)



Silver (SL)



White (WH)



Green (GN)



Bronze (BZ)

*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



Filter



Diffuser glass



Elliptical



Honeycomb louver



Cylindrical screen



Cylindrical screen Angle 45°

MOUNTING

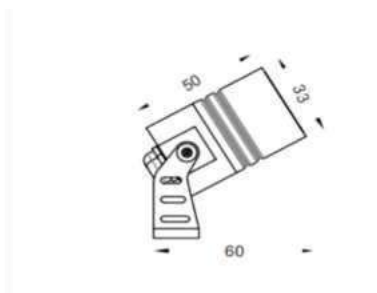


Name: QBAMAX LED B2

Code: D33

Garden Spot Light

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a +20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 D33	1-2W	80 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°	DC12V/DC24V /DC36V/DC48V	ON/OFF /0-10V/DALI

FINISH



Black (BL)



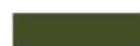
Grey (GR)



Silver (SL)



White (WH)



Green (GN)



Bronze (BZ)

*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



Filter



Diffuser glass



Elliptical



Honeycomb louver



Cylindrical screen



Cylindrical screen Angle 45°

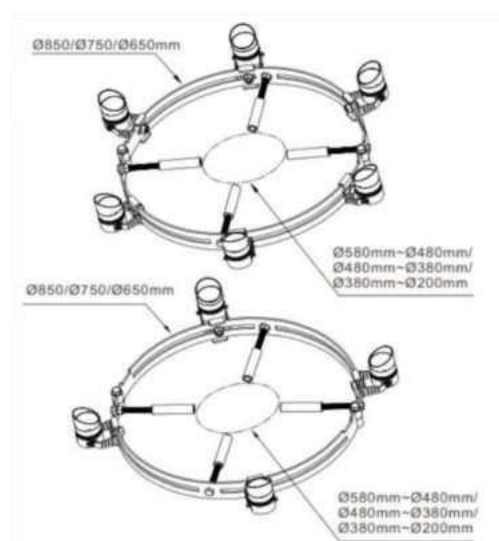
MOUNTING



Name: QBAMAX LED B2

Code: D69-TREE RING

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a -20 +40
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FINISH

Housing: CNC 6063# aluminum , Matt silver/black anodized Finish or powder coated Lens: Optical lens , efficiency>85%.

Glass Cover: Tempered glass. T= 4mm

Driver: Constant current output, Constant current output

Power Cable: H05RN-F 2*1.0MM² L=0.5M (Low voltage)

H05RN-F 3*1.0MM² L=0.5M (High voltage)

H05RN-F 2*1.0MM² +F3*0.5MM² power cable=0.5M(DC24V DMX512)

Base: Aluminum, Spike: ABS

Dimmable Support: Triac/PWM/0-10V/DALI/DMX512

Mounting Type: U bracket&mounting plate for solid ground, spike for soft ground

Name:

Code:

OPTICAL ACCESSORIES

No.	Image	Optical Accessories	QBAMAX LED B2					
			D108	D85	D69	D55	D42	D33
A1		Filter	D108.A1	D85.A1	D69.A1	D55.A1	D42.A1	D33.A1
A3		Elliptical	D108.A3	D85.A3	D69.A3	D55.A3	D42.A3	D33.A3
A4		Honeycomb louver	D108.A4	D85.A4	D69.A4	D55.A4	D42.A4	D33.A4
A7		Cylindrical screen	D108.A7-XX	D85.A7-XX	D69.A7-XX	D55.A7-XX	D42.A7-XX	D33.A7-XX
A8		Cylindrical Hood Angle 45°	D108.A8-XX	D85.A8-XX	D69.A8-XX	D55.A8-XX	D42.A8-XX	D33.A8-XX
A12		Diffuser Glass	D108.A12	D85.A12	D69.A12	D55.A12	D42.A12	D33.A12

MOUNTING

No.	Image	Optical Accessories	QBAMAX LED B2					
			D108	D85	D69	D55	D42	D33
M1		Tree Strap	D108.M1-XX	D85.M1-XX	D69.M1-XX	D55.M1-XX	D42.M1-XX	D33.M1-XX
M3		Extension Pole	D108.M3-XX	D85.M3-XX	D69.M3-XX	D55.M3-XX	D42.M3-XX	D33.M3-XX
M8		Spike	D108.M8-XX	D85.M8-XX	D69.M8-XX	D55.M8-XX	D42.M8-XX	D33.M8-XX
M9		Tree Ring	D108.M9-XX	D85.M9-XX	D69.M9-XX	D55.M9-XX	D42.M9-XX	D33.M9-XX

* XX: Accessories' Color



Black (BL)



Grey (GR)



Sliver (SL)



White (WH)



Green (GN)



Bronze (BZ)

GARDEN SPOT LIGHT

QBAMAX

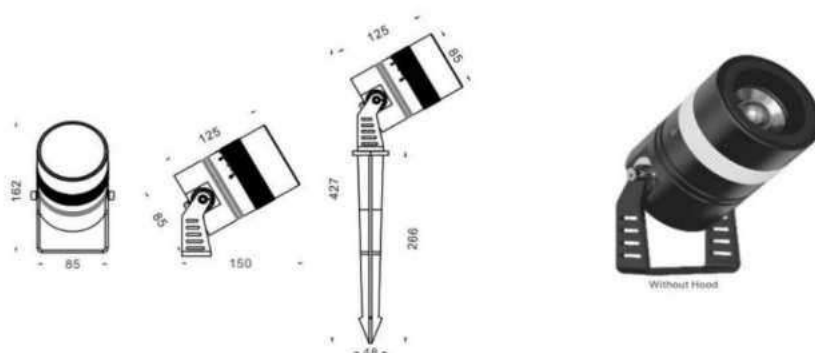


Name: QBAMAX LED B2

Code: D85Z

Spot Zoomable Projector Light

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a +20 +40
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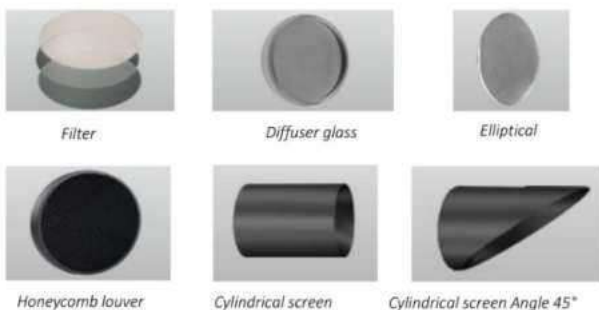
MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 D85Z	10W/12W/15W	80 lm/w	2700K-6500K	20-60° (Lens)	AC220-240V /AC110-240V /AC110-130V	ON/OFF /Triac/0-10V/DALI
QBAMAX LED B2 D85Z		80 lm/w			DC24V/DC36V /DC48V	ON/OFF /Triac/0-10V/DALI /DMX512

FINISH



*Customizable color.: MOQ 300Nos.

OPTICAL ACCESSORIES



MOUNTING



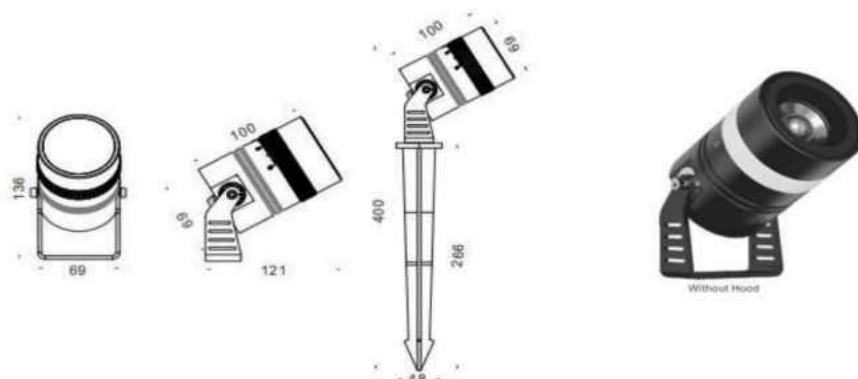
Name: QBAMAX LED B2

Code: D69Z



Spot Zoomable Projector Light

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a +20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 D69Z	7W/10W	80 lm/w	2700K-6500K	20-60° (Lens)	AC220-240V /AC110-240V /AC110-130V	ON/OFF /Triac/0-10V
QBAMAX LED B2 D69Z		80 lm/w			DC24V/DC36V /DC48V	ON/OFF /0-10V/DALI /DMX512

FINISH



Black (BL)



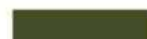
Grey (GR)



Silver (SL)



White (WH)



Green (GN)



Bronze (BZ)

*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



Filter



Diffuser glass



Elliptical



Honeycomb louver



Cylindrical screen



Cylindrical screen Angle 45°

MOUNTING

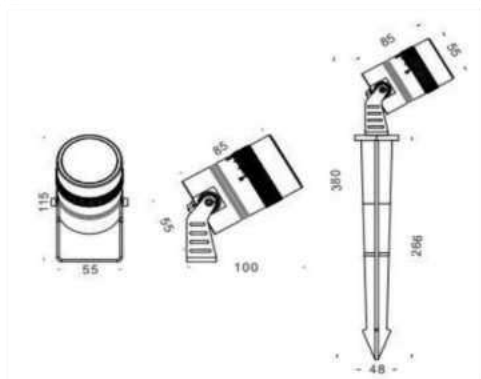


Name: QBAMAX LED B2

Code: D55Z

Spot Zoomable Projector Light

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 D55Z	4W/6W	80 lm/w	2700K-6500K	10-45°	AC110-240V	ON/OFF
QBAMAX LED B2 D55Z	4-7W	80 lm/w			DC12V/DC24V /DC36V/DC48V	ON/OFF /DMX512

FINISH



*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



Filter



Diffuser glass



Elliptical



Honeycomb louver



Cylindrical screen



Cylindrical screen Angle 45°

MOUNTING



Cylindrical Hood Angle 45°



Cylindrical Hood



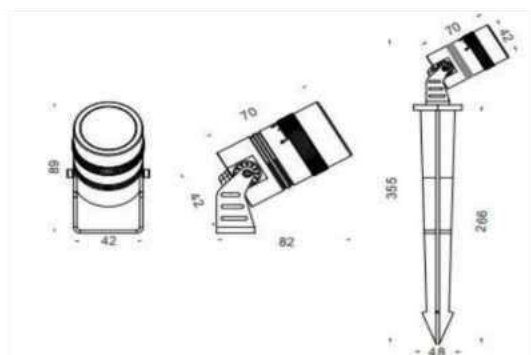
Name: QBAMAX LED B2

Code: D42Z



Spot Zoomable Projector Light

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a -20 +40
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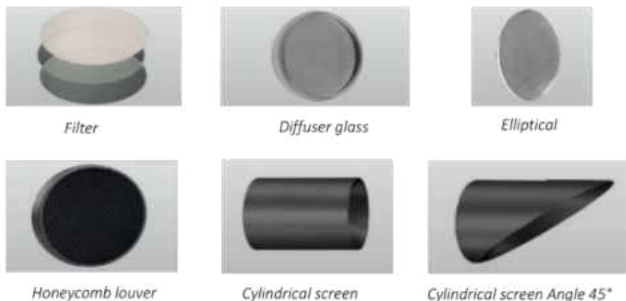
MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2 D42Z	2W-3W	80 lm/w	2700K-6500K /R/G/B/A	10-45°	AC110-240V	ON/OFF
QBAMAX LED B2 D42Z		80 lm/w			DC12V/DC24V /DC36V/DC48V	ON/OFF /DMX512

FINISH



*Customizable color : MOQ 300Nos

OPTICAL ACCESSORIES



MOUNTING



Name:

Code:

OPTICAL ACCESSORIES

No.	Image	Optical Accessories	QBAMAX LED B2			
			D85Z	D69Z	D55Z	D42Z
A1		Filter	D85Z.A1	D69Z.A1	D55Z.A1	D42Z.A1
A3		Elliptical	D85Z.A3	D69Z.A3	D55Z.A3	D42Z.A3
A4		Honeycomb louver	D85Z.A4	D69Z.A4	D55Z.A4	D42Z.A4
A7		Cylindrical screen	D85Z.A7-XX	D69Z.A7-XX	D55Z.A7-XX	D42Z.A7-XX
A8		Cylindrical Hood Angle 45°	D85Z.A8-XX	D69Z.A8-XX	D55Z.A8-XX	D42Z.A8-XX
A12		Diffuser Glass	D85Z.A12	D69Z.A12	D55Z.A12	D42Z.A12

MOUNTING

No.	Image	Optical Accessories	QBAMAX LED B2			
			D85Z	D69Z	D55Z	D42Z
M8		Spike	D85Z.M8-XX	D69Z.M8-XX	D55Z.M8-XX	D42Z.M8-XX

* XX: Accessories' Color



Black (BL)



Grey (GR)



Sliver (SL)



White (WH)



Green (GN)



Bronze (BZ)

UP/ DOWN
WALL LIGHT

ONVA



UP/DOWN
WALL LIGHT

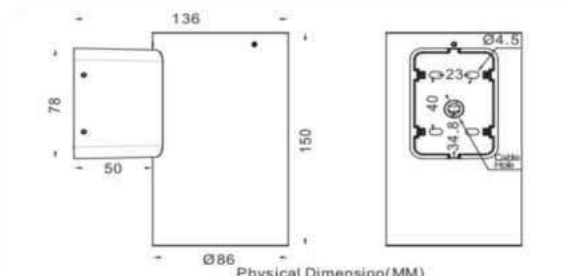
ONVA



Name: ONVA LED B2

Code: D86x150

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
ONVA LED B2 D86x150	15W/20W/22W /24W/26W	80 lm/w	2700-6500K	15°/24°/38° (Reflector Cup)	AC220-240V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 D86x150	10W/15W	80 lm/w			AC110-130V	Triac
ONVA LED B2 D86x150	15-26W	80 lm/w			DC24V/DC36V /DC48V	ON/OFF 0-10V/DALI/DMX512
ONVA LED B2 D86x150	15-26W	40 lm/w	Tunable White 2700/6500K		DC48V	DALI/PWM/DMX512
ONVA LED B2 D86x150	15W/20W /24W/26W	80 lm/w	2700-6500K	15°/24°/36°/60° (Lens)	AC220-240V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 D86x150	10W/15W	80 lm/w			AC110-130V	Triac
ONVA LED B2 D86x150	15-26W	80 lm/w			DC24V/DC36V /DC48V	ON/OFF 0-10V/DALI/DMX512
ONVA LED B2 D86x150	15-26W	40 lm/w	Tunable White 2700/6500K	15°/24°/36°/50° (Lens)	DC48V	PWM/DMX512
ONVA LED B2 D86x150	15-24W	30 lm/w	RGB 3in1			
ONVA LED B2 D86x150	15-24W	30 lm/w	RGBW 4in1 (W:6500K)			

FINISH



Black (BL)



Grey (GR)



White (WH)



SQUARED SHAPE @ PAINTING COLOR

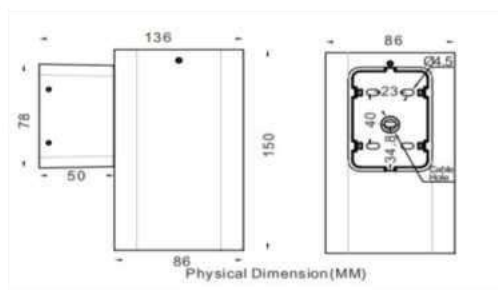


Name: ONVA LED B2

Code: S86x150



	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
ONVA LED B2 S86x150	8W/10W/12W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°/10°* 22° /15°* 55°/20°* 60°	AC220-240V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 S86x150	10W/15W	75 lm/w			AC110-130V	Triac
ONVA LED B2 S86x150	8-24W	75 lm/w			DC24V/DC36V /DC48V	ON/OFF 0-10V/DALI/DMX512
ONVA LED B2 S86x150	8-20W	40 lm/w	Tunable White 2700/6500K	DALI/PWM/DMX512		
ONVA LED B2 S86x150	8-12W	30 lm/w	RGB 3in1	PWM/DMX512		
ONVA LED B2 S86x150	8-15W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			
ONVA LED B2 S86x150	8-30W	30 lm/w	RGBW 4in1 (W: 3000K/4000K/6500K)			20°/30°

FINISH



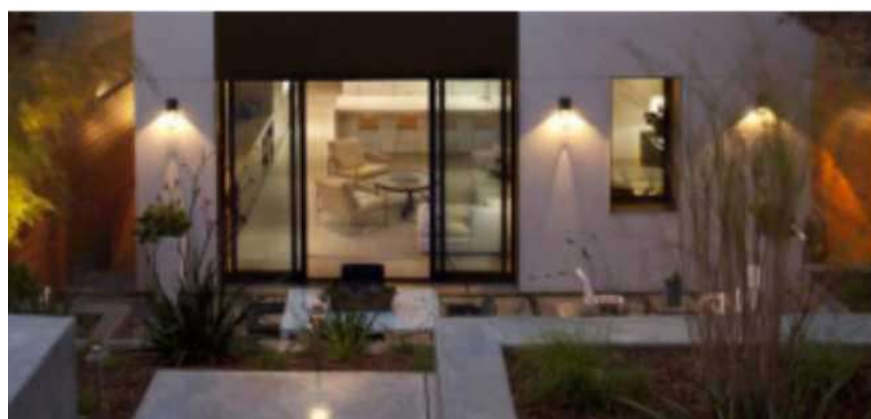
Black (BL)



Grey (GR)



White (WH)



ROUNDED SHAPE @ PAINTING COLOR



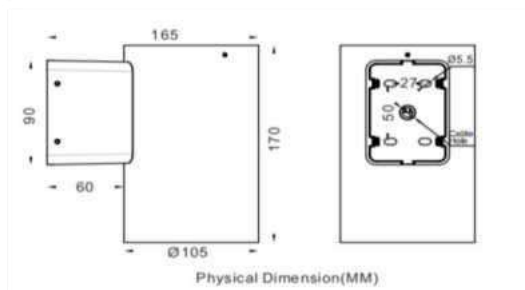
Name: ONVA LED B2

Code: D105x170



Up/ Down Wall Light

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
ONVA LED B2 D105x170	26W/30W/ 32W/36W	80 lm/w	2700-6500K	15°/24°/38° (Reflector Cup)	AC220-240V /AC110-130V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 D105x170	18W-36W	80 lm/w			DC24V/DC48V	ON/OFF /0-10V/DALI/DMX512
ONVA LED B2 D105x170	26W/30W/ 32W/36W	80 lm/w		15°/24°/36°/60° (Lens)	AC220-240V /AC110-130V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 D105x170	18W-36W	80 lm/w			DC24V/DC48V	ON/OFF /0-10V/DALI/DMX512
ONVA LED B2 D105x170	18W-36W	40 lm/w	Tunable White 2700/6500K	15°/24°/36°/50° (Lens)	/DC48V AC220-240V	DALI/PWM/DMX512
ONVA LED B2 D105x170	18W-36W	30 lm/w	RGB 3in1		DC48V	PWM/DMX512
ONVA LED B2 D105x170	18W-36W	30 lm/w	RGBW 4in1 (W:6500K)			

FINISH



Black (BL)



Grey (GR)



White (WH)



SQUARED SHAPE @ PAINTING COLOR



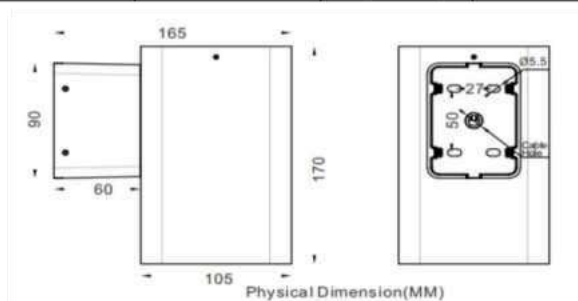
Name: ONVA LED B2

Code: S105x170



Up/ Down Wall Light

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
ONVA LED B2 S105x170	15W/18W /20W/24W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°/10°** 22° /15°** 55°/20°** 60°	AC220-240V /AC110-130V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 S105x170	15W-24W	75 lm/w			DC24V/DC48V	ON/OFF /0-10V/DALI/DMX512
ONVA LED B2 S105x170	15W-30W	40 lm/w	Tunable White 2700/6500K	25°/40°/60°	AC220-240V DC24V/DC36V /DC48V	DALI/PWM/DMX512
ONVA LED B2 S105x170	15W-18W	30 lm/w	RGB 3in1		DC24V/DC36V /DC48V	PWM/DMX512
ONVA LED B2 S105x170	15W-24W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			
ONVA LED B2 S105x170	20W/26W/30W	30 lm/w	RGB 3in12200-6500K R/G/B/Y/A	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°/10°** 22° /15°** 55°/20°** 60°	AC220-240V /AC110-130V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 S105x170	18W-30W	30 lm/w			DC24V/DC48V	ON/OFF 0-10V/DALI/DMX512
ONVA LED B2 S105x170	15W	40 lm/w	Tunable White 2700/6500K	25°/40°/60°	AC220-240V	DALI
ONVA LED B2 S105x170	18W-30W	40 lm/w			AC220-240V	DALI/DMX512

FINISH



Black (BL)



Grey (GR)



White (WH)



ROUNDED SHAPE @ PAINTING COLOR



UP&DOWN WALL LIGHT

ONVA



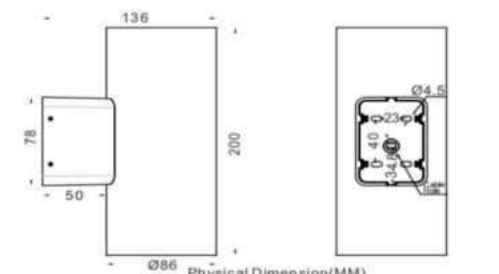
Name: ONVA LED B2

Code: D86x200



Up& Down Wall Light

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
ONVA LED B2 D86x200	2*6W/2*10W /2*12W/2*15W	80 lm/w	2700-6500K	15°/24°/38° (Reflector Cup)	AC220-240V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 D86x200	2*6W/2*8W	80 lm/w			AC110-130V	Triac
ONVA LED B2 D86x200	2*10W/2*12W /2*15W/2*18W	80 lm/w			DC24V/DC36V /DC48V	ON/OFF 0-10V/DALI/DMX512
ONVA LED B2 D86x200	2*10W/2*12W/ 2*15W	40 lm/w	Tunable White 2700/6500K		DC48V	DALI/PWM/DMX512
ONVA LED B2 D86x200	2*6W/2*10W /2*12W/2*15W	80 lm/w	2700-6500K	15°/24°/36°/60° (Lens)	AC220-240V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 D86x200	2*6W/2*8W	80 lm/w			AC110-130V	Triac
ONVA LED B2 D86x200	2*10W/2*15W /2*12W/2*18W	80 lm/w			DC24V/DC36V /DC48V	ON/OFF 0-10V/DALI/DMX512
ONVA LED B2 D86x200	2*10W/2*12W/ 2*15W	40 lm/w	Tunable White 2700/6500K	15°/24°/36°/50° (Lens)	DC48V	PWM/DMX512
ONVA LED B2 D86x200	2*6W/2*9W /2*12W/2*15W	30 lm/w	RGB 3in1			
ONVA LED B2 D86x200	2*6W/2*9W /2*12W/2*15W	30 lm/w	RGBW 4in1 (W:6500K)			

FINISH



Black (BL)



Grey (GR)



White (WH)



SQUARED SHAPE @ PAINTING COLOR



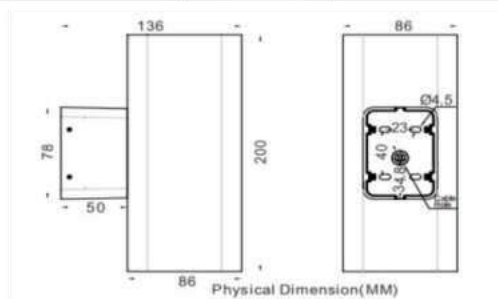
Name: ONVA LED B2

Code: S86x200



Up& Down Wall Light

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL	
ONVA LED B2 S86x200	2*6W/2*9W /2*12W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°/10°** 22° /15°** 55°/20°** 60°	AC220-240V /AC110-240V	ON/OFF /Triac/0-10V/DALI	
ONVA LED B2 S86x200	2*6W/2*8W	75 lm/w			AC110-130V	Triac	
ONVA LED B2 S86x200	2*6W/2*9W /2*12W	75 lm/w			DC24V/DC36V /DC48V	ON/OFF 0-10V/DALI/DMX512	
ONVA LED B2 S86x200		40 lm/w	Tunable White 2700/6500K	DALI/PWM/DMX512			
ONVA LED B2 S86x200		30 lm/w	RGB 3in1	25°/40°/60°		PWM/DMX512	
ONVA LED B2 S86x200	2*9W/2*12W /2*15W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)				20°/30°
ONVA LED B2 S86x200		30 lm/w	RGBW 4in1 (W: 3000K/4000K/6500K)				

FINISH



Black (BL)



Grey (GR)



White (WH)



ROUNDED SHAPE @ PAINTING COLOR



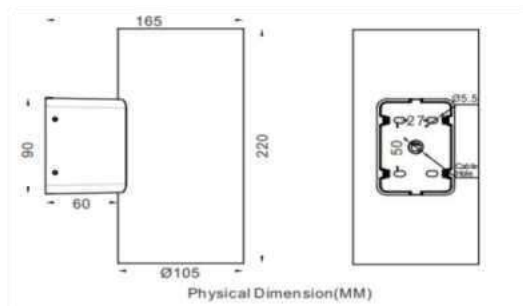
Name: ONVA LED B2

Code: D105x220



Up& Down Wall Light

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
ONVA LED B2 D105x220	2*15W/2*18W /2*20W/2*22W	80 lm/w	2700-6500K	15°/24°/38° (Reflector Cup)	AC220-240V /AC110-130V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 D105x220	2*15W/2*18W /2*20W	80 lm/w			DC24V/DC48V	ON/OFF /Triac/0-10V/PWM /DALI/DMX512
ONVA LED B2 D105x220	2*15W/2*18W /2*20W/2*22W	80 lm/w		15°/24°/36°/60° (Lens)	AC220-240V /AC110-130V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 D105x220	2*18W/2*20W	80 lm/w			DC24V/DC48V	ON/OFF /Triac/0-10V/PWM /DALI/DMX512
ONVA LED B2 D105x220	2*15W/2*18W	40 lm/w	Tunable White 2700/6500K	15°/24°/36°/50° (Lens)	DC48V	PWM/DMX512
ONVA LED B2 D105x220	2*18W	30 lm/w	RGB 3in1			
ONVA LED B2 D105x220	2*18W/2*20W	30 lm/w	RGBW 4in1 (W:6500K)			

FINISH



Black (BL)



Grey (GR)



White (WH)



SQUARED SHAPE @ PAINTING COLOR



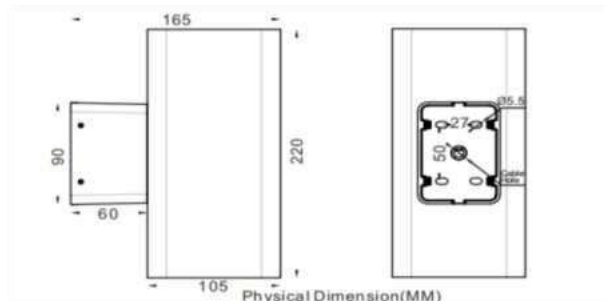
Name: ONVA LED B2

Code: S105x220



Up& Down Wall Light

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
ONVA LED B2 S105x220	2*15W/2*18W /2*20W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°/10°* 22° /15°* 55°/20°* 60°	AC220-240V /AC110-130V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 S105x220	2*18W/2*20W	75 lm/w			DC24V/DC48V	ON/OFF /Triac/0-10V/PWM /DALI/DMX512
ONVA LED B2 S105x220	2*12W	40 lm/w	Tunable White 2700/6500K	25°/40°/60°	AC220-240V	DALI
ONVA LED B2 S105x220	2*15W/2*18W /2*20W	40 lm/w			DC24V/DC36V /DC48V	DALI/PWM/DMX512
ONVA LED B2 S105x220	2*15W/2*18W	30 lm/w	RGB 3in1			PWM/DMX512
ONVA LED B2 S105x220	2*15W/2*18W /2*24W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			
ONVA LED B2 S105x220	2*12W/2*15W /2*18W	75 lm/w	2200-6500K R/G/B/Y/A		AC220-240V /AC110-130V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 S105x220	2*15W/2*18W	75 lm/w			DC24V/DC48V	ON/OFF /Triac/0-10V/PWM /DALI/DMX512
ONVA LED B2 S105x220	2*12W	40 lm/w	Tunable White 2700/6500K	25°/40°/60°	AC220-240V	DALI
ONVA LED B2 S105x220	2*15W/2*18W	40 lm/w			DC24V/DC48V	

FINISH



Black (BL)



Grey (GR)



White (WH)



ROUNDED SHAPE @ PAINTING COLOR



CEILING SURFACE MOUNTED DOWN LIGHT

ONVA



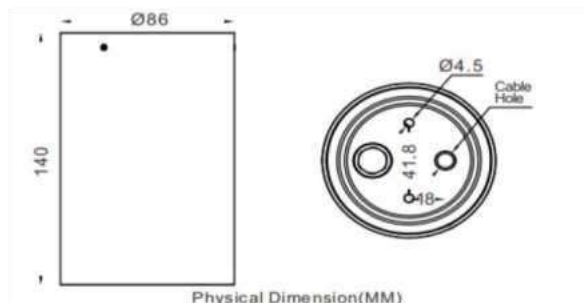
Name: ONVA LED B2

Code: CLD86



Ceiling Surface Mounted Down Light

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
ONVA LED B2 CLD86	15W/20W/22W /24W	80 lm/w	2700-6500K	15°/24°/38° (Reflector Cup)	AC220-240V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 CLD86	10W/15W	80 lm/w			AC110-130V	Triac
ONVA LED B2 CLD86	15-24W	80 lm/w			DC24V/DC36V /DC48V	ON/OFF 0-10V/DALI/DMX512
ONVA LED B2 CLD86	15-24W	40 lm/w	Tunable White 2700/6500K		DC48V	DALI/PWM/DMX512
ONVA LED B2 CLD86	15W/20W/22W /24W	80 lm/w	2700-6500K	15°/24°/36°/60° (Lens)	AC220-240V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 CLD86	10W/15W	80 lm/w			AC110-130V	Triac
ONVA LED B2 CLD86	15-24W	80 lm/w			DC24V/DC36V /DC48V	ON/OFF 0-10V/DALI/DMX512
ONVA LED B2 CLD86		40 lm/w	Tunable White 2700/6500K	DC48V	PWM/DMX512	
ONVA LED B2 CLD86		30 lm/w	RGB 3in1	15°/24°/36°/50° (Lens)		DC24V/DC48V
ONVA LED B2 CLD86	15-30W	30 lm/w	RGBW 4in1 (W:6500K)			

FINISH



Black (BL)



Grey (GR)



White (WH)



SQUARED SHAPE @ PAINTING COLOR



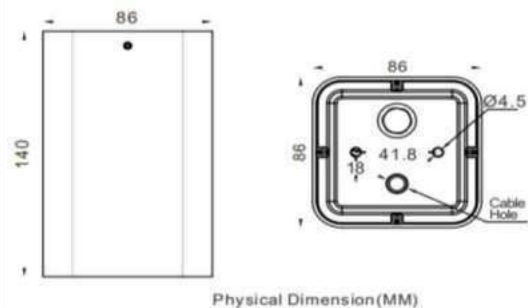
Name: ONVA LED B2

Code: CLS86



Ceiling Surface Mounted Down Light

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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Physical Dimension (MM)

MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
ONVA LED B2 CLS86	8W/10W/12W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°/10°** 22° /15°** 55°/20°** 60°	AC220-240V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 CLS86	10W/15W	75 lm/w			AC110-130V	Triac
ONVA LED B2 CLS86	8-24W	75 lm/w			DC24V/DC36V /DC48V	ON/OFF 0-10V/DALI/DMX512
ONVA LED B2 CLS86	8-20W	40 lm/w	Tunable White 2700/6500K	DALI/PWM/DMX512		
ONVA LED B2 CLS86	8-12W	30 lm/w	RGB 3in1	PWM/DMX512		
ONVA LED B2 CLS86	8-15W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			
ONVA LED B2 CLS86	8-30W	30 lm/w	RGBW 4in1 (W: 3000K/4000K/6500K)			20°/30°

FINISH



Black (BL)



Grey (GR)



White (WH)



ROUNDED SHAPE @ PAINTING COLOR



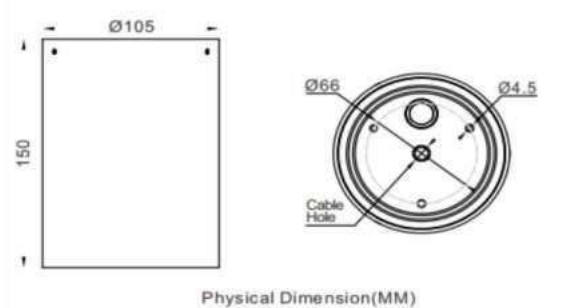
Name: ONVA LED B2

Code: CLD105



Ceiling Surface Mounted Down Light

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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Physical Dimension(MM)

MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
ONVA LED B2 CLD105	26W/30W/ 32W/36W	80 lm/w	2700-6500K	15°/24°/38° (Reflector Cup)	AC220-240V /AC110-130V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 CLD105	18W-36W	80 lm/w			DC24V/DC48V	ON/OFF /0-10V/DALI/DMX512
ONVA LED B2 CLD105	26W/30W/ 32W/36W	80 lm/w		15°/24°/36°/60° (Lens)	AC220-240V /AC110-130V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 CLD105	18W-36W	80 lm/w			DC24V/DC48V	ON/OFF /0-10V/DALI/DMX512
ONVA LED B2 CLD105		40 lm/w	Tunable White 2700/6500K	15°/24°/36°/50° (Lens)	/DC48V AC220-240V	DALI/PWM/DMX512
ONVA LED B2 CLD105		30 lm/w	RGB 3in1		DC48V	PWM/DMX512
ONVA LED B2 CLD105		30 lm/w	RGBW 4in1			

FINISH



Black (BL)



Grey (GR)



White (WH)



SQUARED SHAPE @ PAINTING COLOR



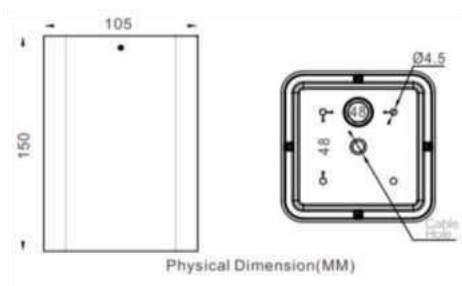
Name: ONVA LED B2

Code: CLS105



Ceiling Surface Mounted Down Light

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
ONVA LED B2 CLS105	15W/18W /20W/24W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°/10°* 22° / 15°* 55°/20°* 60°	AC220-240V /AC110-130V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 CLS105	15W-24W	75 lm/w			DC24V/DC48V	ON/OFF /0-10V/DALI/DMX512
ONVA LED B2 CLS105	15W-24W	40 lm/w	Tunable White 2700/6500K	25°/40°/60°	AC220-240V /DC24V/DC36V /DC48V	DALI/PWM/DMX512
ONVA LED B2 CLS105	15W-18W	30 lm/w	RGB 3in1		DC24V/DC36V /DC48V	PWM/DMX512
ONVA LED B2 CLS105	15W-24W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			
ONVA LED B2 CLS105	20W/26W/30W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°/10°* 22° / 15°* 55°/20°* 60°	AC220-240V / AC110-130V / AC110-240V	ON/OFF /Triac/ 0-10V/DALI/DMX512
ONVA LED B2 CLS105	18W-30W	75 lm/w			DC24V/DC48V	ON/OFF 0-10V/ DALI/DMX512
ONVA LED B2 CLS105	15W	40 lm/w	Tunable White 2700/6500K	25°/40°/60°	AC220-240V	DALI
ONVA LED B2 CLS105	18W-30W	40 lm/w			DC24V/DC36V /DC48V	DALI/DMX512

FINISH



Black (BL)



Grey (GR)



White (WH)



ROUNDED SHAPE @ PAINTING COLOR



SURFACE MOUNTED
PENDANT
DOWN LIGHT

ONVA



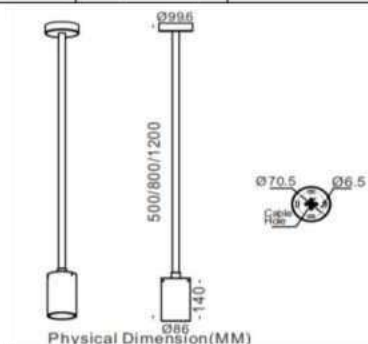
Name: ONVA LED B2

Code: PLD86



Surface Mounted Pendant Down Light

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
ONVA LED B2 PLD86	15W/20W/22W /24W	80 lm/w	2700-6500K	15°/24°/38° (Reflector Cup)	AC220-240V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 PLD86	10W/15W	80 lm/w			AC110-130V	Triac
ONVA LED B2 PLD86	15W-24W	80 lm/w			DC24V/DC36V /DC48V	ON/OFF 0-10V/DALI/DMX512
ONVA LED B2 PLD86	15-24W	80 lm/w	2700-6500K		DC48V	DALI/PWM/DMX512
ONVA LED B2 PLD86	15W/20W/22W /24W	80 lm/w	2700-6500K	15°/24°/36°/60° (Lens)	AC220-240V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 PLD86	10W/15W	80 lm/w			AC110-130V	Triac
ONVA LED B2 PLD86	15-24W	80 lm/w			DC24V/DC36V /DC48V	ON/OFF 0-10V/DALI/DMX512
ONVA LED B2 PLD86		40 lm/w	Tunable White 2700/6500K	15°/24°/36°/50° (Lens)	DC48V	PWM/DMX512
ONVA LED B2 PLD86		30 lm/w	RGB 3in1		DC24V/DC48V	
ONVA LED B2 PLD86		30 lm/w	RGBW 4in1 (W:6500K)			
ONVA LED B2 PLD86	15-30W	30 lm/w	RGBW 4in1 (W:6500K)			

FINISH



Black (BL)



Grey (GR)



White (WH)



SQUARED SHAPE @ PAINTING COLOR

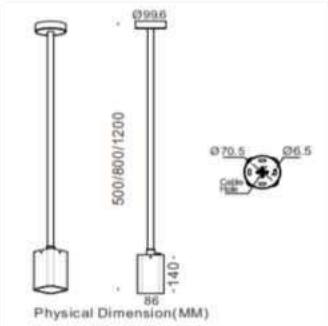


Name: ONVA LED B2
Code: PLS86



Surface Mounted Pendant Down Light

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
QBAMAX LED B2	8W/10W/12W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°/10°** 22° /15°** 55°/20°** 60°	AC220-240V /AC110-240V	ON/OFF /Triac/0-10V/DALI
QBAMAX LED B2	10W/15W	75 lm/w			AC110-130V	Triac
QBAMAX LED B2	8-24W	75 lm/w			DC24V/DC36V /DC48V	ON/OFF 0-10V/DALI/DMX512
QBAMAX LED B2	8-20W	40 lm/w	Tunable White 2700/6500K	DALI/PWM/DMX512		
QBAMAX LED B2	8-12W	30 lm/w	RGB 3in1	PWM/DMX512		
QBAMAX LED B2	8-15W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			
QBAMAX LED B2	8-30W	30 lm/w	RGBW 4in1 (W: 3000K/4000K/6500K)			20°/30°

FINISH

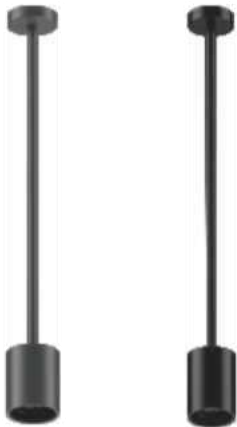
Black (BL)

Grey (GR)

White (WH)



ROUNDED SHAPE @ PAINTING COLOR



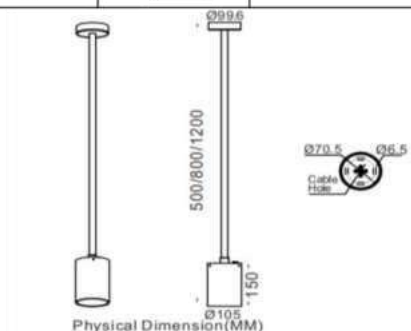
Name: ONVA LED B2

Code: PLD105



Surface Mounted Pendant Down Light

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
ONVA LED B2 PLD105	26W/30W/ 32W/36W	80 lm/w	2700-6500K	15°/24°/38° (Reflector Cup)	AC220-240V /AC110-130V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 PLD105	18W-36W	80 lm/w			DC24V/DC48V	ON/OFF /0-10V/DALI/DMX512
ONVA LED B2 PLD105	26W/30W/ 32W/36W	80 lm/w		15°/24°/36°/60° (Lens)	AC220-240V /AC110-130V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 PLD105	18W-36W	80 lm/w			DC24V/DC48V	ON/OFF /0-10V/DALI/DMX512
ONVA LED B2 PLD105		40 lm/w	Tunable White 2700/6500K	15°/24°/36°/50° (Lens)	/DC48V AC220-240V	DALI/PWM/DMX512
ONVA LED B2 PLD105		30 lm/w	RGB 3in1	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°/10°** 22° /15°** 55°/20°** 60°	DC48V	PWM/DMX512
ONVA LED B2 PLD105		30 lm/w	RGBW 4in1 (W:6500K)	5°/8°/10°/12°/20° /25°/30°/40°/45°		

FINISH



Black (BL)



Grey (GR)



White (WH)



SQUARED SHAPE @ PAINTING COLOR

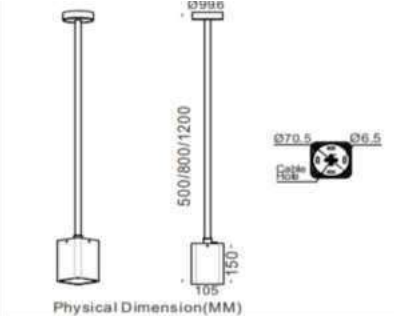


Name: ONVA LED B2
Code: PLS105



Surface Mounted Pendant Down Light

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
ONVA LED B2 PLS105	15W/18W /20W/24W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°/10°* 22° /15°* 55°/20°* 60°	AC220-240V /AC110-130V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 PLS105	15W-24W	75 lm/w			DC24V/DC48V	ON/OFF 0-10V/DALI/DMX512
ONVA LED B2 PLS105	15W-24W	40 lm/w	Tunable White 2700/6500K	25°/40°/60°	/DC24V/DC36V /DC48V AC220-240V	DALI/PWM/DMX512
ONVA LED B2 PLS105	15W-18W	30 lm/w	RGB 3in1		DC24V/DC36V /DC48V	PWM/DMX512
ONVA LED B2 PLS105	15W-24W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			
ONVA LED B2 PLS105	20W/26W/30W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°/10°* 22° /15°* 55°/20°* 60°	AC220-240V /AC110-130V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 PLS105	18W-30W	75 lm/w			DC24V/DC48V	ON/OFF 0-10V/DALI/DMX512
ONVA LED B2 PLS105	15W	40 lm/w	Tunable White 2700/6500K	25°/40°/60°	AC220-240V	DALI
ONVA LED B2 PLS105	18W-30W	40 lm/w			DC24V/DC36V /DC48V	DALI/DMX512



ROUNDED SHAPE @ PAINTING COLOR



BEAM DIRECTION
ADJUSTABLE PENDANT
DOWN LIGHT

ONVA



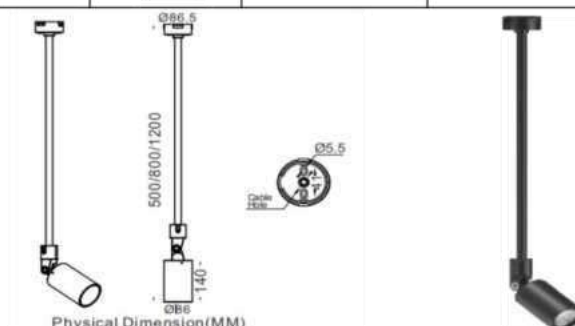
Name: ONVA LED B2

Code: PLD86.AJ



Beam Direction Adjustable Pendant Down Light

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
ONVA LED B2 PLD86.AJ	15W/20W/22W /24W	80 lm/w	2700-6500K	15°/24°/38° (Reflector Cup)	AC220-240V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 PLD86.AJ	10W/15W	80 lm/w			AC110-130V	Triac
ONVA LED B2 PLD86.AJ	15-24W	80 lm/w			DC24V/DC36V /DC48V	ON/OFF 0-10V/DALI/DMX512
ONVA LED B2 PLD86.AJ	15-24W	40 lm/w	Tunable White 2700/6500K		DC48V	DALI/PWM/DMX512
ONVA LED B2 PLD86.AJ	15W/20W/22W /24W	80 lm/w	2700-6500K	15°/24°/36°/60° (Lens)	AC220-240V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 PLD86.AJ	10W/15W	80 lm/w			AC110-130V	Triac
ONVA LED B2 PLD86.AJ	15-24W	80 lm/w			DC24V/DC36V /DC48V	ON/OFF 0-10V/DALI/DMX512
ONVA LED B2 PLD86.AJ		40 lm/w	Tunable White 2700/6500K	15°/24°/36°/50° (Lens)	DC48V	PWM/DMX512
ONVA LED B2 PLD86.AJ		30 lm/w	RGB 3in1		DC24V/DC48V	
ONVA LED B2 PLD86.AJ		15-30W	30 lm/w		RGBW 4in1 (W:6500K)	

FINISH



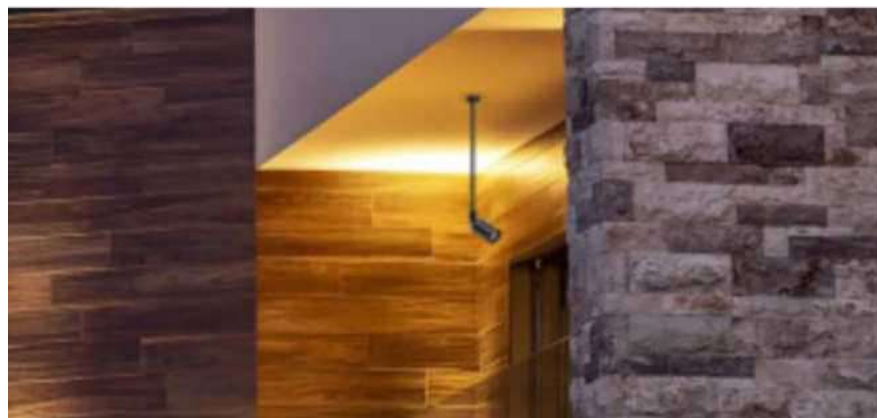
Black (BL)



Grey (GR)



White (WH)



SQUARED SHAPE @ PAINTING COLOR

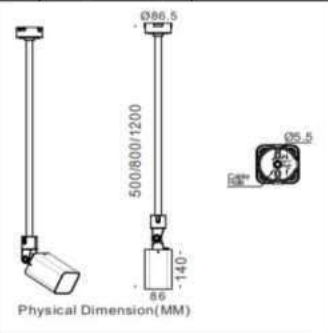


Name: ONVA LED B2
Code: PLS86.AJ



Beam Direction Adjustable Pendant Down Light

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
ONVA LED B2 PLS86.AJ	8W/10W/12W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°/10°* 22° /15°* 55°/20°* 60°	AC220-240V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 PLS86.AJ	10W/15W	75 lm/w			AC110-130V	Triac
ONVA LED B2 PLS86.AJ	8-24W	75 lm/w			DC24V/DC36V /DC48V	ON/OFF 0-10V/DALI/DMX512
ONVA LED B2 PLS86.AJ	8-20W	40 lm/w	DALI/PWM/DMX512			
ONVA LED B2 PLS86.AJ	8-12W	30 lm/w	25°/40°/60°	PWM/DMX512		
ONVA LED B2 PLS86.AJ	8-15W	30 lm/w				
ONVA LED B2 PLS86.AJ	8-30W	30 lm/w				
			RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			
			RGBW 4in1 (W: 3000K/4000K/6500K)	20°/30°		

FINISH



Black (BL)



Grey (GR)



White (WH)



ROUNDED SHAPE @ PAINTING COLOR



Name: ONVA LED B2
Code: PLD105.AJ



Beam Direction Adjustable Pendant Down Light

CE

RoHS

CRI>80/90

IP 65

IK 08

T_a-20
+40

MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
ONVA LED B2 PLD105.AJ	26W/30W/ 32W/36W	80 lm/w	2700-6500K	15°/24°/38° (Reflector Cup)	AC220-240V /AC110-130V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 PLD105.AJ	18W-36W	80 lm/w			DC24V/DC48V	ON/OFF /0-10V/DALI/DMX512
ONVA LED B2 PLD105.AJ	26W/30W/ 32W/36W	80 lm/w		15°/24°/36°/60° (Lens)	AC220-240V /AC110-130V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 PLD105.AJ	18W-36W	80 lm/w			DC24V/DC48V	ON/OFF /0-10V/DALI/DMX512
ONVA LED B2 PLD105.AJ		40 lm/w	Tunable White 2700/6500K	15°/24°/36°/50° (Lens)	/DC48V AC220-240V	DALI/PWM/DMX512
ONVA LED B2 PLD105.AJ		30 lm/w	RGB 3in1		DC48V	PWM/DMX512
ONVA LED B2 PLD105.AJ		30 lm/w	RGBW 4in1 (W:6500K)			

FINISH

Black (BL)

Grey (GR)

White (WH)



SQUARED SHAPE @ PAINTING COLOR



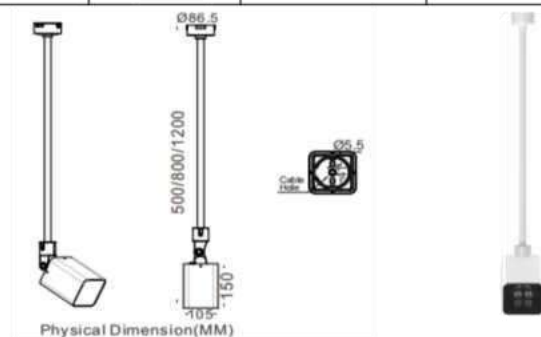
Name: ONVA LED B2

Code: PLS105.AJ



Beam Direction Adjustable Pendant Down Light

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
ONVA LED B2 PLS105.AJ	15W/18W /20W/24W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°/10°** 22° /15°** 55°/20°** 60°	AC220-240V /AC110-130V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 PLS105.AJ	15W-24W	75 lm/w			DC24V/DC48V	ON/OFF 0-10V/DALI/DMX512
ONVA LED B2 PLS105.AJ	15W-24W	40 lm/w	Tunable White 2700/6500K	25°/40°/60°	/DC24V/DC36V /DC48V AC220-240V	DALI/PWM/DMX512
ONVA LED B2 PLS105.AJ	15W-18W	30 lm/w	RGB 3in1		DC24V/DC36V /DC48V	PWM/DMX512
ONVA LED B2 PLS105.AJ	15W-24W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			
ONVA LED B2 PLS105.AJ	20W/26W/30W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°/10°** 22° /15°** 55°/20°** 60°	AC220-240V /AC110-130V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 PLS105.AJ	18W-30W	75 lm/w			DC24V/DC48V	ON/OFF 0-10V/DALI/DMX512
ONVA LED B2 PLS105.AJ	15W	40 lm/w	Tunable White 2700/6500K	25°/40°/60°	AC220-240V	DALI
ONVA LED B2 PLS105.AJ	18W-30W	40 lm/w			DC24V/DC36V /DC48V	DALI/DMX512

FINISH



Black (BL)



Grey (GR)



White (WH)



ROUNDED SHAPE @ PAINTING COLOR



WALL MOUNTED LANDSCAPE LIGHT

ONVA

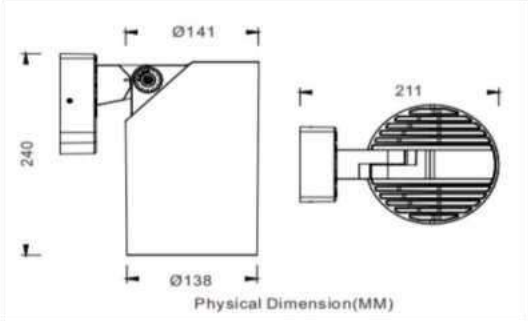


Name: ONVA LED B2
Code: D138.12



Wall Mounted Landscape Light

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
ONVA LED B2 D138.12	40W/45W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°/10°** 22° /15°** 55°/20°** 60°	AC220-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 D138.12	40W/45W /48W	75 lm/w			/AC110-130V AC110-240V	ON/OFF /Triac
ONVA LED B2 D138.12	40W-48W	75 lm/w			DC24V/DC36V /DC48V	ON/OFF 0-10V/DALI/DMX512
ONVA LED B2 D138.12	40W-48W	40 lm/w	Tunable White 2700/6500K	25°/40°/60°		PWM/DMX512
ONVA LED B2 D138.12	30W-36W	30 lm/w	RGB 3in1			PWM/DMX512 /DMX-RDM
ONVA LED B2 D138.12	40W-48W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			

FINISH



Black (BL)



Grey (GR)



White (WH)



PAINTING COLOR

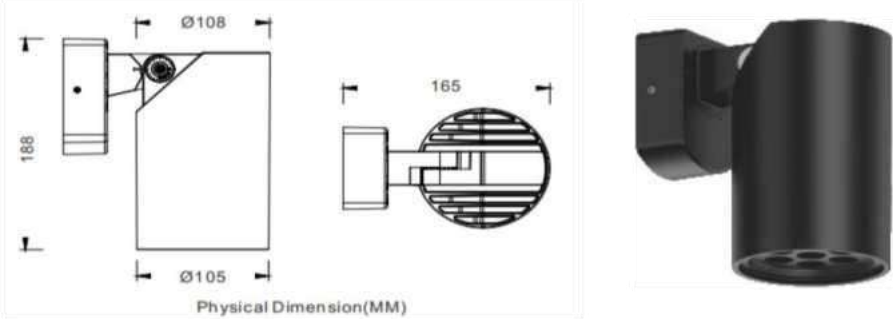


Name: ONVA LED B2
Code: D105.6



Wall Mounted Landscape Light

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
ONVA LED B2 D105.6	15W-25W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°/10°** 22° /15°* 55°/20°** 60°	AC220-240V /AC110-240V /AC110-130V	ON/OFF /Triac
ONVA LED B2 D105.6	15W-20W	75 lm/w			AC220-240V	0-10V/DALI
ONVA LED B2 D105.6	15W-25W	75 lm/w			DC12V/DC24V /DC36V/DC48V	ON/OFF /Triac/0-10V/PWM /DALI/DMX512
ONVA LED B2 D105.6		40 lm/w	Tunable White 2700/6500K	25°/40°/60°		PWM/DMX512
ONVA LED B2 D105.6		30 lm/w	RGB 3in1			PWM/DMX512 /DMX-RDM
ONVA LED B2 D105.6		30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			
ONVA LED B2 D105.6	15W-30W	75 lm/w	2700-5700K	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°/10°** 22° /15°* 55°/20°** 60°	AC220-240V /AC110-240V /AC110-130V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 D105.6		75 lm/w		DC24V	ON/OFF /Triac/0-10V/PWM /DALI/DMX512	
ONVA LED B2 D105.6		30 lm/w	RGB 3in1	25°/40°/60°	DC24V/DC36V /DC48V	PWM/DMX512
ONVA LED B2 D105.6		30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			

FINISH



Black (BL)



Grey (GR)



White (WH)



PAINTING COLOR

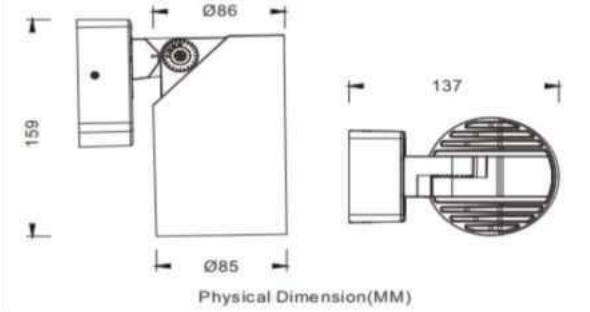


Name: ONVA LED B2
Code: D85.4



Wall Mounted Landscape Light

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
ONVA LED B2 D85.4	10W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°/10°* 22° /15°* 55°/20°* 60°	AC220-240V /AC110-130V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 D85.4	10W/12W	75 lm/w			AC110-240V	ON/OFF
ONVA LED B2 D85.4	10W-24W	75 lm/w			DC24V	ON/OFF /Triac/0-10V /DALI/DMX512
ONVA LED B2 D85.4	10W-20W	40 lm/w	Tunable White 2700/6500K	25°/40°/60°	DC12V/DC24V /DC36V/DC48V	PWM/DMX512
ONVA LED B2 D85.4	10W-15W	30 lm/w	RGB 3in1			
ONVA LED B2 D85.4	10W-18W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			
ONVA LED B2 D85.4	10W-24W	30 lm/w			DC24V	DMX-RDM

FINISH



Black (BL)



Grey (GR)



White (WH)



PAINTING COLOR

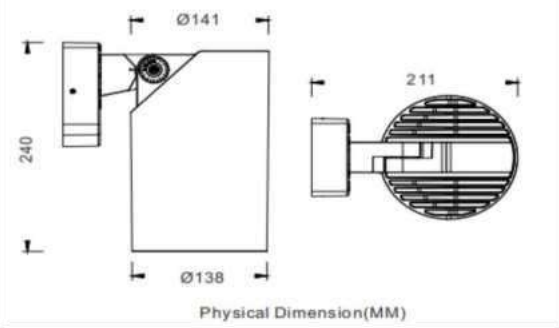


Name: ONVA LED B2
Code: D138



Wall Mounted Landscape Light

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
ONVA LED B2 D138	40W/45W	80 lm/w	2700-5700K	10°/23°/38° (Reflector Cup)	AC220-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 D138	40W/45W/48W	80 lm/w			/AC110-130V AC110-240V	ON/OFF /Triac
ONVA LED B2 D138	40W-48W	80 lm/w			DC24V	ON/OFF /0-10V
ONVA LED B2 D138	40W-48W	80 lm/w			DC48V	DALI/DMX512

FINISH



Black (BL)



Grey (GR)



White (WH)



PAINTING COLOR

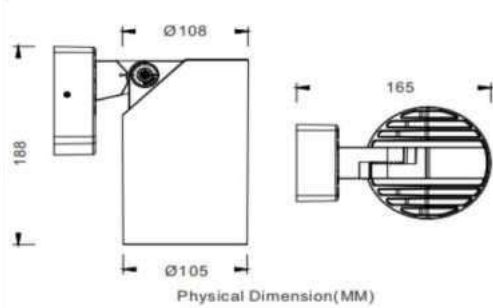


Name: ONVA LED B2
Code: D105



Wall Mounted Landscape Light

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
ONVA LED B2 D105	20W-32W	80 lm/w	2700-5700K	10°/23°/38° (Reflector Cup)	AC220-240V	ON/OFF
ONVA LED B2 D105	20W-30W	80 lm/w			AC220-240V /AC110-130V /AC110-240V	ON/OFF /Triac
ONVA LED B2 D105	20W-36W	80 lm/w			AC220-240V	0-10V/DALI
ONVA LED B2 D105	20W-36W	80 lm/w			DC24V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 D105	20W-36W	80 lm/w			DC48V	DALI/DMX

FINISH



Black (BL)



Grey (GR)



White (WH)



PAINTING COLOR

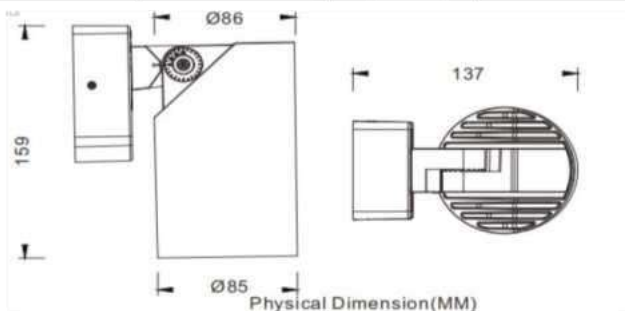


Name: ONVA LED B2

Code: D85

Wall Mounted Landscape Light

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
ONVA LED B2 D85	15W/22W	80 lm/w	2700-5700K	15°/18°/34°/60° (Reflector Cup)	AC220-240V /AC110-240V	ON/OFF/Triac
ONVA LED B2 D85	15W/20W	80 lm/w			AC220-240V /AC110-130V	/Triac/0-10V /DALI
ONVA LED B2 D85	15W-24W	80 lm/w			DC24V/DC48V	ON/OFF /Triac/0-10V /DALI/DMX512
ONVA LED B2 D85	15W/22W	80 lm/w		15°/24°/36°/60° (Lens)	AC220-240V /AC110-240V	ON/OFF/Triac
ONVA LED B2 D85	15W/20W	80 lm/w			AC220-240V /AC110-130V	/Triac/0-10V /DALI
ONVA LED B2 D85	15W-24W	80 lm/w			DC24V/DC48V	ON/OFF /Triac/0-10V /DALI/DMX512
ONVA LED B2 D85		40 lm/w	Tunable White 2700/6500K	15°/24°/36°/50° (Lens)	DC48V	PWM/DMX512
ONVA LED B2 D85		30 lm/w	RGB 3in1			
ONVA LED B2 D85		30 lm/w	RGBW 4in1 (W:6500K)			

FINISH



Black (BL)



Grey (GR)



White (WH)



PAINTING COLOR



WALL MOUNTED LANDSCAPE LIGHT

ONVA

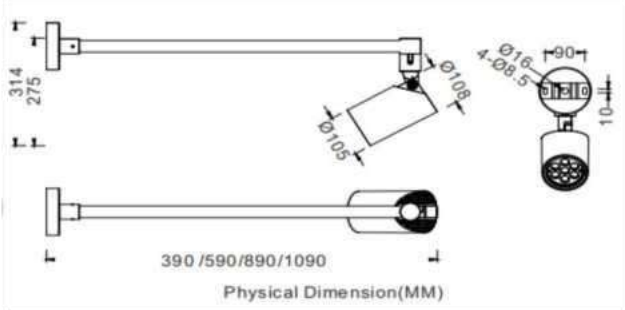


Name: ONVA LED B2
Code: WLD105.6



Wall Mounted Landscape Light

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
ONVA LED B2 WLD105.6	15W-25W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°/10°* 22° /15°* 55°/20°* 60°	AC220-240V /AC110-130V /AC110-240V	ON/OFF/Triac
ONVA LED B2 WLD105.6	15W-20W	75 lm/w			AC220-240V	0-10V/DALI
ONVA LED B2 WLD105.6	15W-25W	75 lm/w			DC12V/DC24V /DC36V/DC48V	ON/OFF /Triac/0-10V/PWM /DALI/DMX512
ONVA LED B2 WLD105.6		40 lm/w	Tunable White 2700/6500K	PWM/DMX512		
ONVA LED B2 WLD105.6		30 lm/w	RGB 3in1			
ONVA LED B2 WLD105.6		30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			PWM/DMX512 /DMX-RDM
ONVA LED B2 WLD105.6	15W-30W	75 lm/w	2700-5700K	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°/10°* 22° /15°* 55°/20°* 60°	AC220-240V /AC110-130V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 WLD105.6		75 lm/w			DC24V	ON/OFF /Triac/0-10V/PWM /DALI/DMX512
ONVA LED B2 WLD105.6		30 lm/w	RGB 3in1	25°/40°/60°	DC24V/DC36V /DC48V	PWM/DMX512
ONVA LED B2 WLD105.6		30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			

FINISH



Black (BL)



Grey (GR)



White (WH)



PAINTING COLOR

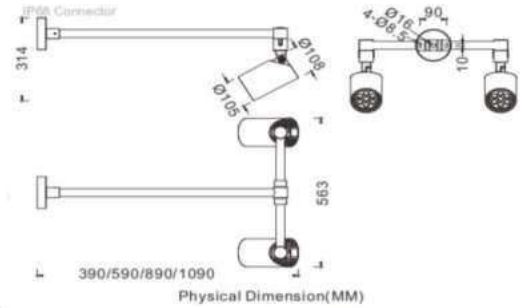


Name: ONVA LED B2
Code: WLD105.6*2



Wall Mounted Landscape Light

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
ONVA LED B2 WLD105.6*2	2*15W-2*25W	75lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°/10°* 22° /15°* 55°/20°* 60°	AC220-240V /AC110-130V /AC110-240V	ON/OFF/Triac
ONVA LED B2 WLD105.6*2	2*15W-2*20W	75lm/w			AC220-240V	0-10V/DALI
ONVA LED B2 WLD105.6*2	2*15W-2*25W	75lm/w			DC12V/DC24V /DC36V/DC48V	ON/OFF /Triac/0-10V/PWM /DALI/DMX512
ONVA LED B2 WLD105.6*2		40 lm/w	Tunable White 2700/6500K	25°/40°/60°		PWM/DMX512
ONVA LED B2 WLD105.6*2		30 lm/w	RGB 3in1			PWM/DMX512 /DMX-RDM
ONVA LED B2 WLD105.6*2		30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			
ONVA LED B2 WLD105.6*2	2*15W-2*30W	75lm/w	2700-5700K	5°/8°/10°/12°/20° /25°/30°/40°/45° /60°/10°* 22° /15°* 55°/20°* 60°	AC220-240V /AC110-130V /AC110-240V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 WLD105.6*2		75lm/w			DC24V	ON/OFF /Triac/0-10V/PWM /DALI/DMX512
ONVA LED B2 WLD105.6*2		30 lm/w	RGB 3in1	25°/40°/60°	DC24V/DC36V /DC48V	PWM/DMX512
ONVA LED B2 WLD105.6*2		30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			

FINISH



Black (BL)



Grey (GR)



White (WH)



PAINTING COLOR

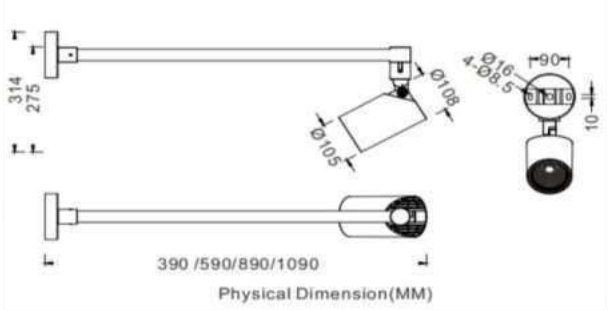


Name: ONVA LED B2
Code: WLD105



Wall Mounted Landscape Light

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
ONVA LED B2 WLD105	20W-32W	80 lm/w	2700-5700K	10°/23°/38° (Reflector Cup)	AC220-240V	ON/OFF
ONVA LED B2 WLD105	20W-30W	80 lm/w			AC220-240V /AC110-240V /AC110-130V	ON/OFF/Triac
ONVA LED B2 WLD105	20W-36W	80 lm/w			AC220-240V	0-10V/DALI
ONVA LED B2 WLD105	20W-36W	80 lm/w			DC24V	ON/OFF/Triac/0-10V/DALI
ONVA LED B2 WLD105	20W-36W	80 lm/w			DC48V	DALI/DMX

FINISH



Black (BL)



Grey (GR)



White (WH)



PAINTING COLOR

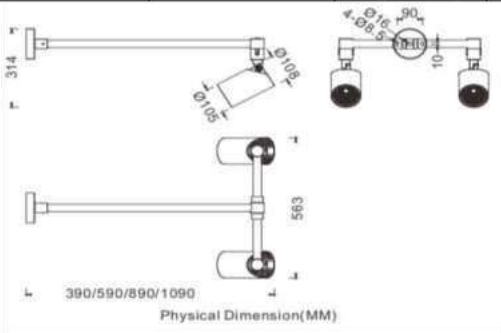


Name: ONVA LED B2
Code: WLD105*2



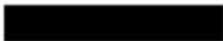
Wall Mounted Landscape Light

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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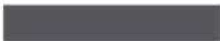


MODEL NO.	POWER	System lumen	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
ONVA LED B2 WLD105*2	2*20W-2*32W	80 lm/w	2700-5700K	10°/23°/38° (Reflector Cup)	AC220-240V	ON/OFF
ONVA LED B2 WLD105*2	2*20W-2*30W	80 lm/w			AC220-240V /AC110-240V /AC110-130V	ON/OFF/Triac
ONVA LED B2 WLD105*2	2*20W-2*36W	80 lm/w			AC220-240V	0-10V/DALI
ONVA LED B2 WLD105*2	2*20W-2*36W	80 lm/w			DC24V	ON/OFF /Triac/0-10V/DALI
ONVA LED B2 WLD105*2	2*20W-2*36W	80 lm/w			DC48V	DALI/DMX

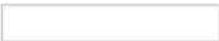
FINISH



Black (BL)



Grey (GR)



White (WH)



PAINTING COLOR



BEAM DIRECTION
ADJUSTABLE
ON COVER OR SIDE
IN-GROUND LIGHT

MIPAK



BEAM DIRECTION
ADJUSTABLE
ON COVER OR SIDE
IN-GROUND LIGHT

MIPAK



Ø135



Ø160



Ø182



Ø208



Ø248



BEAM DIRECTION
ADJUSTABLE
ON COVER
IN-GROUND LIGHT

MIPAK



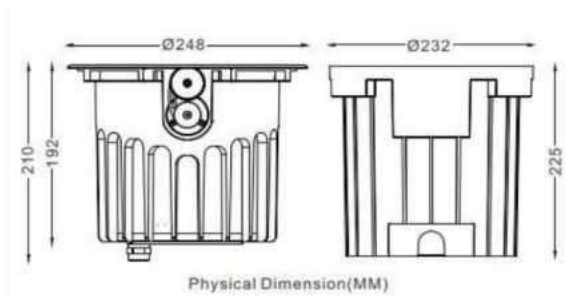
Name: MIPAK LED B2

Code: D248C



Beam Direction Adjustable On Cover In-ground Light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	CCT	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D248C	36W/42W/48W/54W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20°/25°/30°/40°/45°/60°/10°*22°/15°*55°/20°*60°	AC220-240V/AC110-240V/AC110-130V	ON/OFF/Triac/0-10V/DALI
MIPAK LED B2 D248C	32W				AC220-240V	ON/OFF
MIPAK LED B2 D248C	42-54W				DC24V/DC36V/DC48V	ON/OFF/PWM/Triac/0-10V/DALI/DMX512
MIPAK LED B2 D248C	42-54W	40 lm/w	Turnable White 2700K/6500K	25°/40°/60°	DC24V	PWM/DALI/DMX512
MIPAK LED B2 D248C	42-54W	30 lm/w	RGB 3in1			PWM/DMX512
MIPAK LED B2 D248C	42-60W	30 lm/w	RGBW 4in1 (W:2700K/3000K/4000K/5000K/5700K/6500K)		DC24V/AC110-240V	PWM/DMX512/DMX-RDM
MIPAK LED B2 D248C	36W/42W/48W/54W	75 lm/w	2700K-6500K	15°/24°/36°/60°(Lens)	AC220-240V/AC110-130V/AC110-240V	ON/OFF/Triac/0-10V/DALI
MIPAK LED B2 D248C	42-54W				DC24V/DC48V	ON/OFF/Triac/0-10V/DALI/DMX512

FINISH

Front cover: Stainless steel SUS316
Housing: 12# Die-casting grey powder coated aluminum.T=60-80µm Adhesion of ISO class 1/ASTM class 4B high temperature painting
Driver: Constant current output,Constant current output
Glass: Step tempered glass
Mounting sleeve: ABS

OPTICAL ACCESSORIES



Filter



Textured Diffusion Lenses



Elliptical (Asymmetric) Diffusers



Honeycomb louver



Round-meshed grill & Light Control Cup

MOUNTING

Square Frame



Mounting Sleeve



COB+ Lens

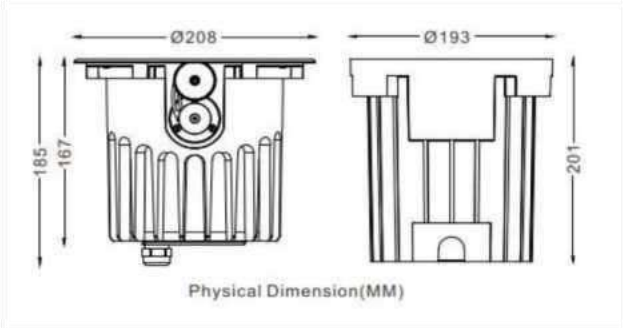


Name: MIPAK LED B2
Code: D208C



Beam Direction Adjustable On Cover In-ground Light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D208C	36W-42W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20°/25°/30°/40°/45°60°/10°*22°/15°*55°/20°*60°	AC220-240V/AC110-130V/AC110-240V	ON/OFF/Triac/0-10V/DALI
MIPAK LED B2 D208C	36W-42W				DC24V/DC36V/DC48V	ON/OFF/PWM/Triac/0-10V/DALI/DMX512
MIPAK LED B2 D208C	36W-42W	40 lm/w	Turnabale White 2700k/6500k	25°/40°/60°		PWM/DALI/DMX512
MIPAK LED B2 D208C	36W-42W	30 lm/w	RGB 3in1			PWM/DMX512
MIPAK LED B2 D208C	36W-42W	30 lm/w	RGBW 4in1 (W:2700K/3000K/4000K/5000K/5700K/6500K)	15°/24°/36°/60° (Lens)	DC24V/DC36V/DC48V/AC110-240V/AC220-240V/AC110-130V/AC110/240V	PWM/DMX512/DMX-RDM
MIPAK LED B2 D208C	36W-42W	75 lm/w	2700K-6500K		DC240V/DC36V/DC48V	ON/OFF/Triac/0-10V/DALI
MIPAK LED B2 D208C	36W-42W					ON/OFF/ PWM/Triac/0-10V/DALI/DMX512

FINISH	Front cover: Stainless steel SUS316 Housing: 12# Die-casting grey powder coated aluminum.T=60-80μm Adhesion of ISO class 1/ASTM class 4B high temperature painting Driver: Constant current output,Constant current output Glass: Step tempered glass Mounting sleeve: ABS
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OPTICAL ACCESSORIES



MOUNTING

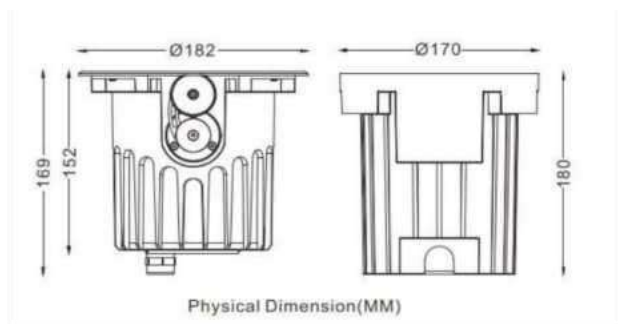


Name: MIPAK LED B2

Code: D182C

Beam Direction Adjustable On Cover In-ground Light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D182C	24W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20°/25°/30°/40°/45°60°/10°*22°/15°*55°/20°*60°	AC220-240V	ON/OFF/Triac/0-10V/DALI
MIPAK LED B2 D182C	18W				AC110-240V/AC110-120V	ON/OFF/Triac
MIPAK LED B2 D182C	24-30W				DC12V/DC24V/DC36V/DC48V	ON/OFF/0-10V/DALI/DMX512
MIPAK LED B2 D182C	24-30W	40 lm/w	Turnabale White 2700k/6500k	PWM/DALI/DMX512		
MIPAK LED B2 D182C	24-30W	30 lm/w	RGB 3in1	PWM/DMX512		
MIPAK LED B2 D182C	24-30W	30lm/w	RGBW 4in1 (W:2700K/3000K/4000K/5000K/5700K/6500K)			
MIPAK LED B2 D182C	18-24W	75 lm/w	2700K-6500K	15°/24°/36°/60° (Lens)	AC220-240V/AC110-240V	ON/OF/Triac/0-10V/DALI
MIPAK LED B2 D182C	20W				AC110-120V	Triac
MIPAK LED B2 D182C	24-30W				DC24V/DC36V/DC48V	ON/OFF/0-10V/DALI/DMX152

FINISH

Front cover: Stainless steel SUS316
Housing: 12# Die-casting grey powder coated aluminum.T=60-80μm Adhesion of ISO class 1/ASTM class 4B high temperature painting
Driver: Constant current output,Constant current output
Glass: Step tempered glass
Mounting sleeve: ABS

OPTICAL ACCESSORIES



Filter



Textured Diffusion Lenses



Elliptical (Asymmetric) Diffusers



Honeycomb louver



Round-meshed grill & Light Control Cup

MOUNTING

Square Frame



Mounting Sleeve



COB+ Lens



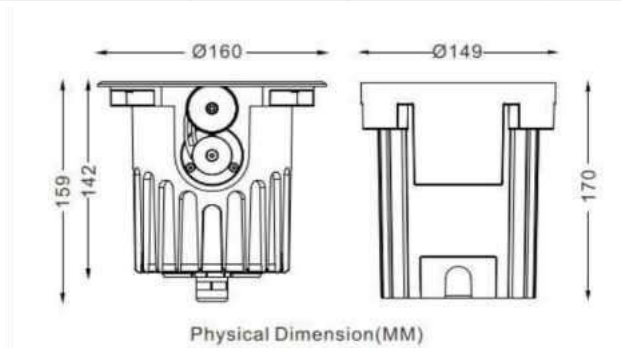
Name: MIPAK LED B2

Code: D160C



Beam Direction Adjustable On Cover In-ground Light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D160C	15-18W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20/25°/30°/40°/45°60°/10°*22°/15°*55°/20°*60°	AC220-240V/AC110-240V	ON/OFF/TRiac
MIPAK LED B2 D160C	15W				AC220-240V/AC110-130V	Triac/0-10V/DALI
MIPAK LED B2 D160C	15-18W				DC12V/DC24V/DC36V/DC48V	ON/OFF/0-10V/DALI/DMX512
MIPAK LED B2 D160C	15-18W	40 lm/w	Turnabale White 2700k/6500k	PWM/DALI/DMX512		
MIPAK LED B2 D160C	15-18W	30 lm/w	RGB 3in1	PWM/DMX512		
MIPAK LED B2 D160C	15-18W	30 lm/w	RGBW 4in1 (W:2700K/3000K/4000K/5000K/5700K/6500K)			
MIPAK LED B2 D160C	15-18W	75 lm/w	2700K-6500K	15°/24°/36°/60° (Lens)	AC220-240V/AC110-240V/AC110-130	ON/OF/Triac/0-10V/DALI
MIPAK LED B2 D160C	15-18W				DC12V/DC24V/DC36V/DC48V	ON/OF/Triac/0-10V/DALI/DMX512

FINISH

Front cover: Stainless steel SUS316

Housing: 12# Die-casting grey powder coated aluminum. T=60-80μm Adhesion of ISO class 1/ASTM class 4B high temperature painting

Driver: Constant current output, Constant current output

Glass: Step tempered glass

Mounting sleeve: ABS

OPTICAL ACCESSORIES



Filter



Textured Diffusion Lenses



Elliptical (Asymmetric) Diffusers



Honeycomb louver



Round-meshed grill & Light Control Cup

MOUNTING

Square Frame



Mounting Sleeve



COB+ Lens

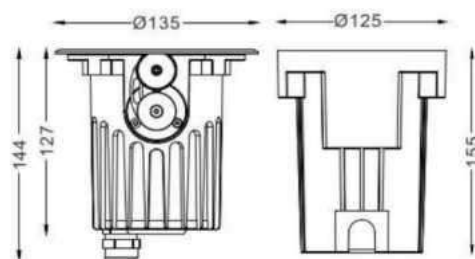


Name: MIPAK LED B2

Code: D135C

Beam Direction Adjustable On Cover In-ground Light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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Physical Dimension(MM)

MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D135C	6W/8W/12W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20°/25°/30°/40°/45°60°/10°**22°/15°**55°/20°**60°	AC220-240V/AC110-240V	ON/OFF/Triac/0-10V
MIPAK LED B2 D135C	10W				AC220-240V	ON/OFF
MIPAK LED B2 D135C	6-12W				DC12V/DC24V/DC36V/DC48V	ON/OFF/0-10V/DALI/DMX512
MIPAK LED B2 D135C	6-12W	40 lm/w	Turnabale White 2700k/6500k	PWM/DALI/DMX512		
MIPAK LED B2 D135C	6-9W	30 lm/w	RGB 3in1	PWM/DMX512		
MIPAK LED B2 D135C	6-12W	30 lm/w	RGBW 4in1 (W:2700K/3000K/4000K/5000K/5700K/6500K)			
MIPAK LED B2 D135C	8W/10W	75 lm/w	2700K-6500K	15°/24°/36°/60° (Lens)	AC220-240V/AC110-130V/AC110-240V	ON/OF/Triac/0-10V
MIPAK LED B2 D135C	6-12W				DC24V/DC36V/DC48V	ON/OF/PWM/0-10V/DALI/DMX512

FINISH

Front cover: Stainless steel SUS316

Housing: 12# Die-casting grey powder coated aluminum. T=60-80μm Adhesion of ISO class 1/ASTM class 4B high temperature painting

Driver: Constant current output, Constant current output

Glass: Step tempered glass

Mounting sleeve: ABS

OPTICAL ACCESSORIES



Filter



Textured Diffusion Lenses



Elliptical (Asymmetric) Diffusers



Honeycomb louver



Round-meshed grill & Light Control Cup

MOUNTING

Square Frame



Mounting Sleeve



COB+ Lens



Name:

Code:

OPTICAL ACCESSORIES

No.	Image	Optical Accessories	MIPAK LED B2				
			D248C	D208C	D182C	D160C	D135C
A1		Filter	D248C.A1	D208C.A1	D182C.A1	D160C.A1	D135C.A1
A2		Textured Diffusion Lenses	D248C.A2	D208C.A2	D182C.A2	D160C.A2	D135C.A2
A3		Elliptical	D248C.A3	D208C.A3	D182C.A3	D160C.A3	D135C.A3
A4		Honeycomb louver	D248C.A4	D208C.A4	D182C.A4	D160C.A4	D135C.A4
A13		Round-meshed grill & Light Control Cup	D248C.A13	D208C.A13	D182C.A13	D160C.A13	D135C.A13

MOUNTING

No.	Image	Optical Accessories	MIPAK LED B2				
			D248C	D208C	D182C	D160C	D135C
M10		Mounting Sleeve	D248C.M10-XX	D208C.M10-XX	D182C.M10-XX	D160C.M10-XX	D135C.M10-XX
M11		Square Frame	D248C.M11-XX	D208C.M11-XX	D182C.M11-XX	D160C.M11-XX	D135C.M11-XX
M12		COB+ Lens	D248C.M12-XX	D208C.M12-XX	D182C.M12-XX	D160C.M12-XX	D135C.M12-XX

BEAM DIRECTION
ADJUSTABLE
ON SIDE
IN-GROUND LIGHT

MIPAK

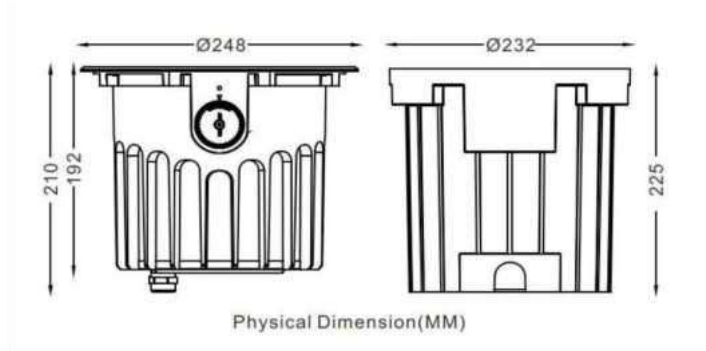


Name: MIPAK LED B2

Code: D248S

Beam Direction Adjustable On Side In-ground Light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D248S	36W/42W/48W/54W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20°/25°/30°/40°/45°60°/10°*22°/15°*55°/20°*60°	AC220-240V/AC110-240V/AC110-130V	ON/OFF /Triac/0-10V/DALI
MIPAK LED B2 D248S	32W				AC220-240V	ON/OFF
MIPAK LED B2 D248S	42-54W				DC24V/DC36V/DC48V	ON/OFF/PWM/Triac/0-10V/DALI/DMX512
MIPAK LED B2 D248S	42-54W	40 lm/w	Turnabale White 2700k/6500k	25°/40°/60°	DC24V	PWM/DALI/DMX512
MIPAK LED B2 D248S	42-54W	30 lm/w	RGB 3in1			PWM/DMX512
MIPAK LED B2 D248S	42-60W	30 lm/w	RGBW 4in1 (W:2700K/3000K/4000K/5000K/5700K/6500K)		DC24V/AC110-240V/AC220-240V/AC110-130V/AC110-240V	PWM/DMX12/DMX-RDM
MIPAK LED B2 D248S	36W/42W/48W/54W	75 lm/w	2700K-6500K	15°/24°/36°/60° (Lens)	AC220-240V/AC110-130V/AC110-240V	ON/OFF/Triac/0-10V/DALI
MIPAK LED B2 D248S	42W/54W				AC220-240V/AC110-130V/AC110-240V	ON/OF/0-10V/DALI/DMX152

FINISH

Front cover: Stainless steel SUS316

Housing: 12# Die-casting grey powder coated aluminum.T=60-80µm Adhesion of ISO class 1/ASTM class 4B high temperature painting

Driver: Constant current output,Constant current output

Glass: Step tempered glass

Mounting sleeve: ABS

OPTICAL ACCESSORIES



Filter



Textured Diffusion
Lenses



Elliptical (Asymmetric)
Diffusers



Honeycomb
louwer



Round-meshed grill &
Light Control Cup

MOUNTING

Square Frame



COB+ Lens



Mounting
Sleeve



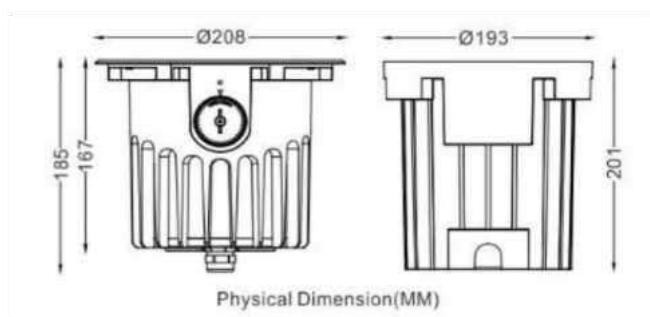
Name: MIPAK LED B2

Code: D208S



Beam Direction Adjustable On Side In-ground Light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D208S	36W/42W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20/25°/30°/40°/45°60°/10°*22°/15°*55°/20°*60°	AC220-240V/AC110-130V/AC110-240V	ON/OFF /Triac/0-10V/DALI
MIPAK LED B2 D208S	36W/42W				DC24V/DC36V/DC48V	ON/OFF/PWM/Triac/0-10V/DALI/DMX512
MIPAK LED B2 D208S	36W/42W	40 lm/w	Turnabale White 2700k/6500k	PWM/DALI/DMX512		
MIPAK LED B2 D208S	36W/42W	30 lm/w	RGB 3in1	PWM/DMX512		
MIPAK LED B2 D208S	36W/42W	30 lm/w	RGBW 4in1 (W:2700K/3000K/4000K/5000K/5700K/6500K)	25°/40°/60°	DC24V/DC36V/DC48V/AC110-240V	PWM/DMX512/DMX-RDM
MIPAK LED B2 D208S	36W/42W	75 lm/w	2700K-6500K		AC220-240V/AC110-130V/AC110-240V	ON/OFF/Triac/0-10V/DALI
MIPAK LED B2 D208S	36W/42W			DC24V/DC36V/DC48V	ON/OFF /PWM/Triac /0-10V/DALI/DMX512	

FINISH

Front cover: Stainless steel SUS316

Housing: 12# Die-casting grey powder coated aluminum.T=60-80μm Adhesion of ISO class 1/ASTM class 4B high temperature painting

Driver: Constant current output,Constant current output

Glass: Step tempered glass

Mounting sleeve: ABS

OPTICAL ACCESSORIES



Filter



Textured Diffusion Lenses



Elliptical (Asymmetric) Diffusers



Honeycomb louver



Round-meshed grill & Light Control Cup

MOUNTING

Square Frame



COB+ Lens



Mounting Sleeve



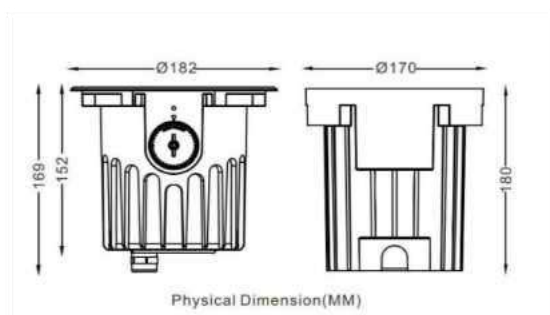
Name: MIPAK LED B2

Code: D182S



Beam Direction Adjustable On Side In-ground Light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D182S	24W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20/25°/30°/40°/45°60°/10°*22°/15°*55°/20°*60°	AC220-240V	ON/OFF /Triac/0-10V/DALI
MIPAK LED B2 D182S	18W				AC110-240V/AC110-120V	ON/OFF/Triac
MIPAK LED B2 D182S	24-30W				DC12V/DC24V/DC36V/DC48V	ON/OFF/0-10V/DALI/DMX512
MIPAK LED B2 D182S	24-30W	40 lm/w	Turnabale White 2700k/6500k	PWM/DALI/DMX512		
MIPAK LED B2 D182S	24-30W	30 lm/w	RGB 3in1	PWM/DMX512		
MIPAK LED B2 D182S	24-30W	30 lm/w	RGBW 4in1 (W:2700K/3000K/4000K/5000K/5700K/6500K)			
MIPAK LED B2 D182S	18-24W	75 lm/w	2700K-6500K	15°/24°/36°/60° (Lens)	AC220-240V/AC110-240V	ON/OFF/Triac/0-10V/DALI
MIPAK LED B2 D182S	20W				AC110-120V	Triac
MIPAK LED B2 D182S	24-30W				DC24V/DC36V/DC48V	ON/OFF/0-10V/DALI/DMX512

FINISH

Front cover: Stainless steel SUS316
Housing: 12# Die-casting grey powder coated aluminum.T=60-80μm Adhesion of ISO class 1/ASTM class 4B high temperature painting
Driver: Constant current output,Constant current output
Glass: Step tempered glass
Mounting sleeve: ABS

OPTICAL ACCESSORIES



Filter



Textured Diffusion Lenses



Elliptical (Asymmetric) Diffusers



Honeycomb louver



Round-meshed grill & Light Control Cup

MOUNTING



Square Frame



Mounting Sleeve



COB+ Lens

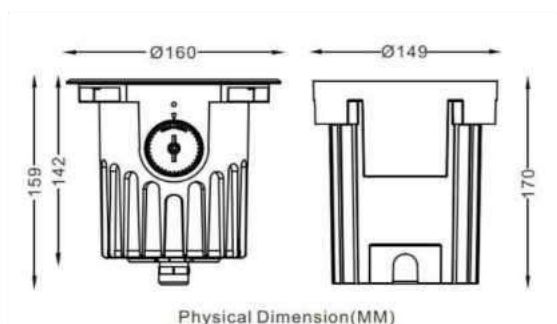
Name: MIPAK LED B2

Code: D160S



Beam Direction Adjustable On Side In-ground Light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D160S	15-18W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20/25°/30°/40°/45°60°/10°*22°/15°*55°/20°*60°	AC220-240V/AC110-240V	ON/OFF/Triac
MIPAK LED B2 D160S	15W				AC220-240V/AC110-130V	Triac/0-10V/DALI
MIPAK LED B2 D160S	15-18W				DC12V/DC24V/DC36V/DC48V	ON/OFF/0-10V/DALI/DMX512
MIPAK LED B2 D160S	15-18W	40 lm/w	Turnabale White 2700k/6500k	PWM/DALI/DMX512		
MIPAK LED B2 D160S	15-18W	30 lm/w	RGB 3in1	PWM/DMX512		
MIPAK LED B2 D160S	15-18W	30 lm/w	RGBW 4in1 (W:2700K/3000K/4000K/5000K/5700K/6500K)			
MIPAK LED B2 D160S	15-18W	75 lm/w	2700K-6500K	15°/24°/36°/60° (Lens)	AC220-240V/AC110-240V/AC110-130V	ON/OFF/Triac/0-10V/DALI
MIPAK LED B2 D160S	15-18W				DC12V/DC24V/DC36V/DC48V	ON/OFF/0-10V/DALI/DMX512

FINISH

Front cover: Stainless steel SUS316
Housing: 12# Die-casting grey powder coated aluminum.T=60-80µm Adhesion of ISO class 1/ASTM class 4B high temperature painting
Driver: Constant current output,Constant current output
Glass: Step tempered glass
Mounting sleeve: ABS

OPTICAL ACCESSORIES



Filter



Textured Diffusion Lenses



Elliptical (Asymmetric) Diffusers



Honeycomb louver



Round-meshed grill & Light Control Cup

MOUNTING

Square Frame



Mounting Sleeve



COB+ Lens

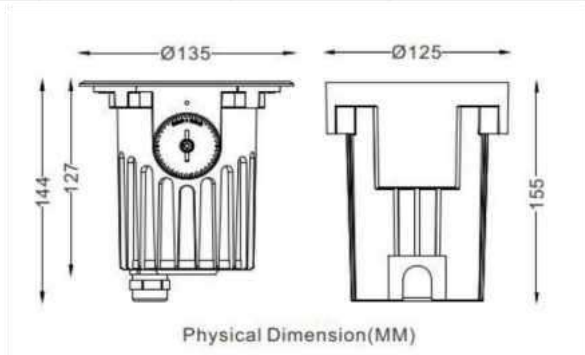


Name: MIPAK LED B2

Code: D135S

Beam Direction Adjustable On Side In-ground Light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D135S	6W/8W/12W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20/25°/30°/40°/45°60°/10°*22°/15°*55°/20°*60°	AC220-240V/AC110-240V	ON/OFF/Triac/0-10V
MIPAK LED B2 D135S	10W				AC220-240V	ON/OFF
MIPAK LED B2 D135S	6-12W				DC12V/DC24V/DC36V/DC48V	ON/OFF/PWM/0-10V/DALI/DMX512
MIPAK LED B2 D135S	6-12W	40 lm/w	Turnabale White 2700k/6500k	PWM/DALI/DMX512		
MIPAK LED B2 D135S	6-9W	30 lm/w	RGB 3in1	PWM/DMX512		
MIPAK LED B2 D135S	6-12W	30 lm/w	RGBW 4in1 (W:2700K/3000K/4000K/5000K/5700K/6500K)			
MIPAK LED B2 D135S	6W/10W	75 lm/w	2700K-6500K	15°/24°/36°/60° (Lens)	AC220-240V/AC110-240V/AC110-130V	ON/OFF/Triac/0-10V
MIPAK LED B2 D135S	6-12W				DC24V/DC36V/DC48V	ON/OFF/PWM/0-10V/DALU/DMX512

FINISH

Front cover: Stainless steel SUS316

Housing: 12# Die-casting grey powder coated aluminum. T=60-80μm Adhesion of ISO class 1/ASTM class 4B high temperature painting

Driver: Constant current output, Constant current output

Glass: Step tempered glass

Mounting sleeve: ABS

OPTICAL ACCESSORIES



Filter



Textured Diffusion Lenses



Elliptical (Asymmetric) Diffusers



Honeycomb louver



Round-meshed grill & Light Control Cup

MOUNTING

Square Frame



Mounting Sleeve



COB+ Lens



Name:

Code:

OPTICAL ACCESSORIES

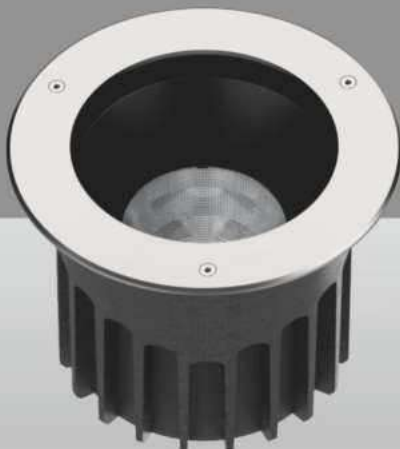
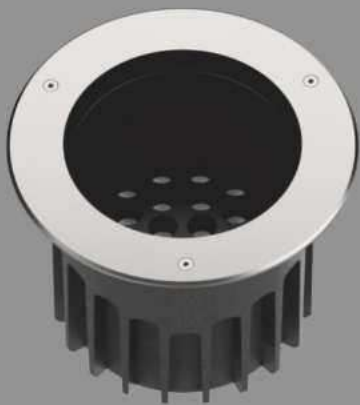
No.	Image	Optical Accessories	MIPAK LED B2				
			D248S	D208S	D182S	D160S	D135S
A1		<i>Filter</i>	D248S.A1	D208S.A1	D182S.A1	D160S.A1	D135S.A1
A2		<i>Textured Diffusion Lenses</i>	D248S.A2	D208S.A2	D182S.A2	D160S.A2	D135S.A2
A3		<i>Elliptical</i>	D248S.A3	D208S.A3	D182S.A3	D160S.A3	D135S.A3
A4		<i>Honeycomb louver</i>	D248S.A4	D208S.A4	D182S.A4	D160S.A4	D135S.A4
A13		<i>Round-meshed grill & Light Control Cup</i>	D248S.A13	D208S.A13	D182S.A13	D160S.A13	D135S.A13

MOUNTING

No.	Image	Optical Accessories	MIPAK LED B2				
			D248S	D208S	D182S	D160S	D135S
M10		<i>Mounting Sleeve</i>	D248S.M10 -XX	D208S.M10 -XX	D182S.M10 -XX	D160S.M10 -XX	D135S.M10 -XX
M11		<i>Square Frame</i>	D248S.M11 -XX	D208S.M11 -XX	D182S.M11 -XX	D160S.M11 -XX	D135S.M11 -XX
M12		<i>COB+ Lens</i>	D248S.M12 -XX	D208S.M12 -XX	D182S.M12 -XX	D160S.M12 -XX	D135S.M12 -XX

NON-ADJUSTABLE
DEPTH ILLUMINANT
ANTI-GLARE
INGROUND LIGHT

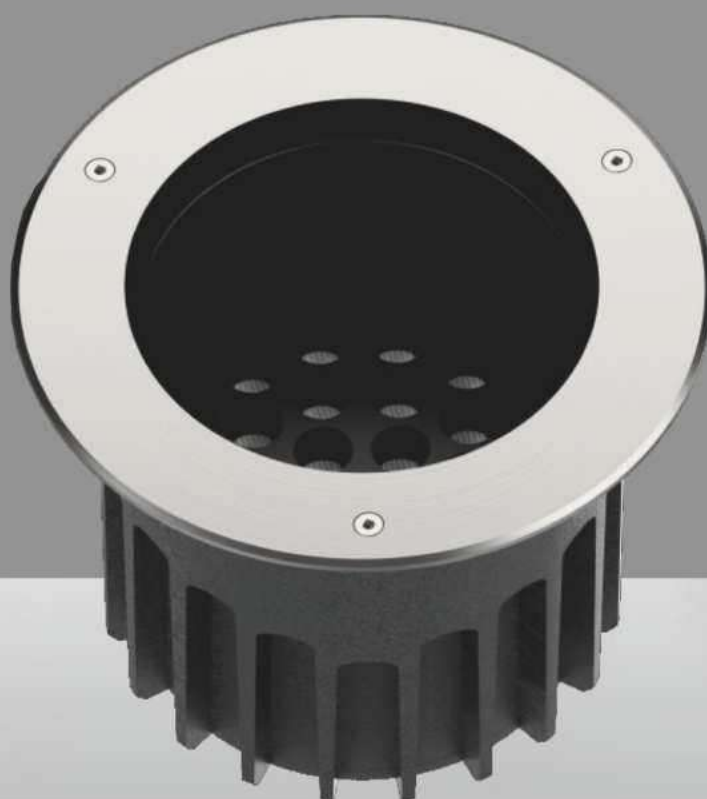
MIPAK



NON-ADJUSTABLE
DEPTH ILLUMINANT
ANTI-GLARE
INGROUND LIGHT

MIPAK

LED+LENS

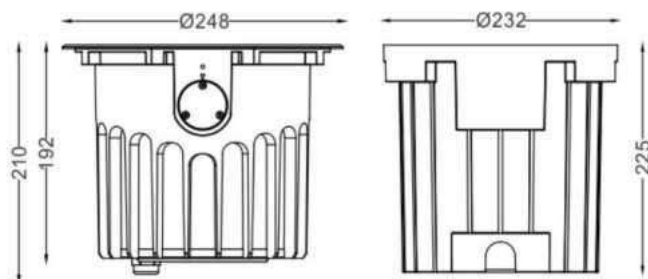


Name: MIPAK LED B2

Code: D248

Depth Illuminant Anti-glare Inground light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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Physical Dimension(MM)



MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D248	36W/42W/48W/54W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20°/25°/30°/40°/45°/60°/10°*22°/15°*55°/20°*60°	AC220-240V/AC110-240V/AC110-130V	ON/OFF/Triac/0-10V/DALI
MIPAK LED B2 D248	32W				AC220-240V	ON/OFF
MIPAK LED B2 D248	42-54W				DC24V/DC36V/DC48V	ON/OFF/PWM/0-10V/DALI/DMX512
MIPAK LED B2 D248	42-54W	40 lm/w	Turnabale White 2700k/6500k	25°/40°/60°	DC24V	PWM/DALI/DMX512
MIPAK LED B2 D248	42-54W	30 lm/w	RGB 3in1			PWM/DMX512
MIPAK LED B2 D248	42-60W	30 lm/w	RGBW 4in1 (W:2700K/3000K/4000K/5000K/5700K/6500K)		DC24V/AC110-240V	PWM/DMX512/DMX-RDM

FINISH

Front cover: Stainless steel SUS316

Housing: 12# Die-casting grey powder coated aluminum.T=60-80µm Adhesion of ISO class 1/ASTM class 4B high temperature painting

Driver: Constant current output,Constant current output

Glass: Step tempered glass

Mounting sleeve: ABS

OPTICAL ACCESSORIES



Filter



Textured Diffusion Lenses



Elliptical (Asymmetric) Diffusers



Honeycomb louver



Round-meshed grill

MOUNTING

Optical Accessories



Mounting Sleeve



Square Prame



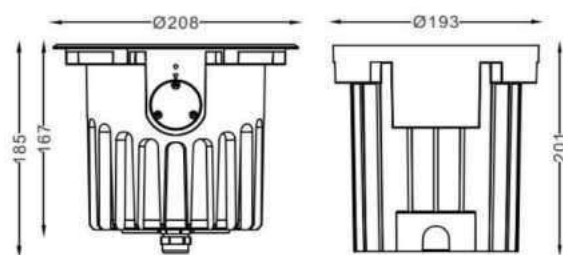
Name: MIPAK LED B2

Code: D208



Depth Illuminant Anti-glare Inground light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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Physical Dimension(MM)



MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D208	36W/42W	75lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20°/25°/30°/40°/45°/60°/10°*22°/15°*55°/20°*60°	AC220-240V/AC110-130V/AC110-240V	ON/OFF/Triac/0-10V/DALI
MIPAK LED B2 D208	36W/42W					ON/OFF/PWM/Triac/0-10V/DALI/DMX512
MIPAK LED B2 D208	36W/42W	40 lm/w	Turnabale White 2700k/6500k	25°/40°/60°	DC24V/DC36V/DC48V	PWM/DALI/DMX512
MIPAK LED B2 D208	36W/42W	30 lm/w	RGB 3in1			PWM/DMX512
MIPAK LED B2 D208	36W/42W	30 lm/w	RGBW 4in1 (W:2700K/3000K/4000K/5000K/5700K/6500K)		DC24V/DC36V/DC48V/ AC110-240V	PWM/DMX512/DMX-RDM

FINISH

Front cover: Stainless steel SUS316

Housing: 12# Die-casting grey powder coated aluminum. T=60-80μm Adhesion of ISO class 1/ASTM class 4B high temperature painting

Driver: Constant current output, Constant current output

Glass: Step tempered glass

Mounting sleeve: ABS

OPTICAL ACCESSORIES

MOUNTING



Filter



Textured Diffusion Lenses



Elliptical (Asymmetric)
Diffusers



Honeycomb
louver



Round-meshed grill

Optical Accessories



Mounting Sleeve



Square Prame

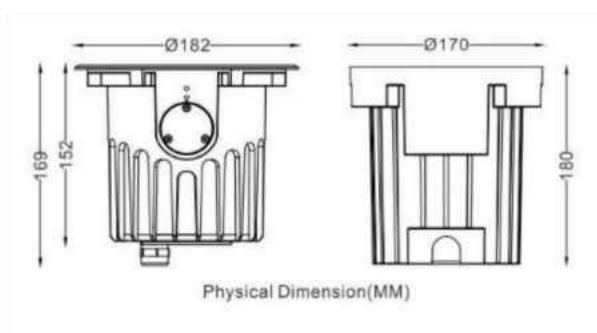


Name: MIPAK LED B2

Code: D182

Depth Illuminant Anti-glare Inground light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D182	24W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20/25°/30°/40°/45°60°/10°*22°/15°*55°/20°*60°	AC220-240V	ON/OFF/Triac/0-10V/DALI
MIPAK LED B2 D182	18W				AC110-240V/AC110-120V	ON/OFF /Triac
MIPAK LED B2 D182	24-30W				DC12V/DC24V/DC36V/DC48 V	ON/OFF/0-10V/DALI/DMX512
MIPAK LED B2 D182	24-30W	40 lm/w	Turnabale White 2700k/6500k	25°/40°/60°		PWM/DALI/DMX512
MIPAK LED B2 D182	24-30W	30 lm/w	RGB 3in1			PWM/DMX512
MIPAK LED B2 D182	24-30W	30 lm/w	RGBW 4in1 (W:2700K/3000K/4000K/5000K/5700K/6500K)			

FINISH

Front cover: Stainless steel SUS316

Housing: 12# Die-casting grey powder coated aluminum.T=60-80µm Adhesion of ISO class 1/ASTM class 4B high temperature painting

Driver: Constant current output,Constant current output

Glass: Step tempered glass

Mounting sleeve: ABS

OPTICAL ACCESSORIES

MOUNTING



Filter



Textured Diffusion Lenses



Elliptical (Asymmetric) Diffusers



Honeycomb louver



Round-meshed grill

Optical Accessories



Square Prame



Mounting Sleeve

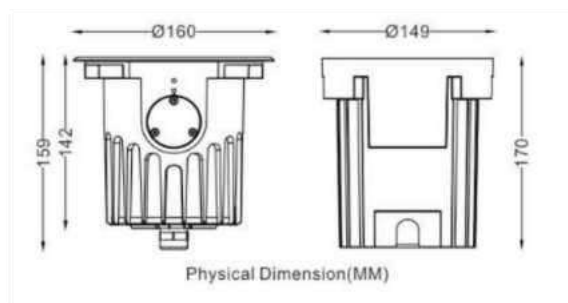


Name: MIPAK LED B2

Code: D160

Depth Illuminant Anti-glare Inground light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D160	15-18W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20/25°/30°/40°/45°60°/10°*22°/15°*55°/20°*60°	AC220-240V/AC110-240V	ON/OFF/Triac
MIPAK LED B2 D160	15W				AC220-240V/AC110-130V	Triac/0-10V/DALI
MIPAK LED B2 D160	15-18W				DC12V/DC24V/DC36V/DC48V	ON/OFF/0-10V/DALI/DMX512
MIPAK LED B2 D160	15-18W	40 lm/w	Turnabale White 2700k/6500k	PWM/DALI/DMX512		
MIPAK LED B2 D160	15-18W	30 lm/w	RGB 3in1	PWM/DMX512		
MIPAK LED B2 D160	15-18W	30 lm/w	RGBW 4in1 (W:2700K/3000K/4000K/5000K/5700K/6500K)			

FINISH

Front cover: Stainless steel SUS316

Housing: 12# Die-casting grey powder coated aluminum.T=60-80μm Adhesion of ISO class 1/ASTM class 4B high temperature painting

Driver: Constant current output,Constant current output

Glass: Step tempered glass

Mounting sleeve: ABS

OPTICAL ACCESSORIES



Filter



Textured Diffusion Lenses



Elliptical (Asymmetric) Diffusers



Honeycomb louver



Round-meshed grill

MOUNTING

Optical Accessories



Mounting Sleeve



Square Prame

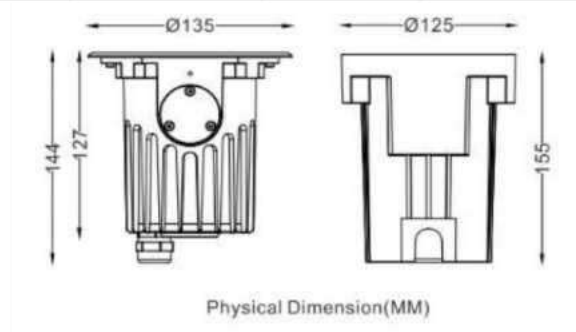


Name: MIPAK LED B2

Code: D135

Depth Illuminant Anti-glare Inground light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D135	6W/8W/12W	75 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12°/20°/25°/30°/40°/45°60°/10°*22°/15°*55°/20°*60°	AC220-240V/AC110-240V	ON/OFF/Triac/0-10V
MIPAK LED B2 D135	10W				AC220-240V	ON/OFF
MIPAK LED B2 D135	6-12W				DC12V/DC24V/DC36V/DC48V	ON/OFF/PWM/0-10V/DALI/DMX512
MIPAK LED B2 D135	6-12W	40 lm/w	Turnabale White 2700k/6500k	PWM/DALI/DMX512		
MIPAK LED B2 D135	6-9W	30 lm/w	RGB 3in1	PWM/DMX512		
MIPAK LED B2 D135	6-12W	30 lm/w	RGBW 4in1 (W:2700K/3000K/4000K/5000K/5700K/6500K)			

FINISH

Front cover: Stainless steel SUS316

Housing: 12# Die-casting grey powder coated aluminum. T=60-80µm Adhesion of ISO class 1/ASTM class 4B high temperature painting

Driver: Constant current output, Constant current output

Glass: Step tempered glass

Mounting sleeve: ABS

OPTICAL ACCESSORIES



Filter



Textured Diffusion Lenses



Elliptical (Asymmetric) Diffusers



Honeycomb louver



Round-meshed grill

MOUNTING

Optical Accessories



Mounting Sleeve



Square Prame



Name:

Code:

OPTICAL ACCESSORIES

No.	Image	Optical Accessories	MIPAK LED B2				
			D248	D208	D182	D160	D135
A1		Filter	D248.A1	D208.A1	D182.A1	D160.A1	D135.A1
A2		Textured Diffusion Lenses	D248.A2	D208.A2	D182.A2	D160.A2	D135.A2
A3		Elliptical	D248.A3	D208.A3	D182.A3	D160.A3	D135.A3
A4		Honeycomb louver	D248.A4	D208.A4	D182.A4	D160.A4	D135.A4
A5		Round-meshed grill	D248.A5	D208.A5	D182.A5	D160.A5	D135.A5

MOUNTING

No.	Image	Optical Accessories	MIPAK LED B2				
			D248	D208	D182	D160	D135
M10		Mounting Sleeve	D248.M10 -XX	D208.M10 -XX	D182.M10 -XX	D160.M10 -XX	D135.M10 -XX
M11		Square Frame	D248.M11 -XX	D208.M11 -XX	D182.M11 -XX	D160.M11 -XX	D135.M11 -XX

NON-ADJUSTABLE
DEPTH ILLUMINANT
ANTI-GLARE
INGROUND LIGHT

MIPAK

COB+ REFLECTOR/ COB+ LENS

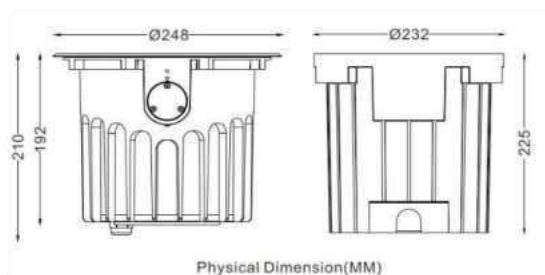


Name: MIPAK LED B2

Code: D248COB

Depth Illuminant Anti-glare Inground light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D248COB	42W/36W/48W/54W	80 lm/w	2700K-6500K	15°/24°/36°/60°	AC220-240V/AC110-130V/AC110-240V	ON/OFF/Triac/0-10V/DALI
MIPAK LED B2 D248COB	42-54W				DC24V/DC48V	ON/OFF /0-10V/DALI/DMX512
MIPAK LED B2 D248COB	42W/36W/48W/54W				AC220-240V/AC110-130V/AC110-240V	ON/OFF/Triac/0-10V/DALI
MIPAK LED B2 D248COB	42-54W			8-12°/22-25°/38-42°/57-63° (Reflector Cup)	DC24V/DC48V	ON/OFF /0-10V/DALI/DMX512

FINISH

Front cover: Stainless steel SUS316

Housing: 12# Die-casting grey powder coated aluminum. T=60-80µm Adhesion of ISO class 1/ASTM class 4B high temperature painting

Driver: Constant current output, Constant current output

Glass: Step tempered glass

Mounting sleeve: ABS

OPTICAL ACCESSORIES



Filter



Textured Diffusion
Lenses



Elliptical (Asymmetric)
Diffusers



Honeycomb
louwer



Light Control Cup



Assymetrical Reflector
For Wall Washer

MOUNTING



COB + Lens

Mounting Sleeve

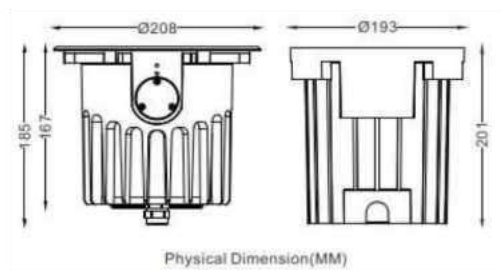
Square Prame

Name: MIPAK LED B2

Code: D208COB

Depth Illuminant Anti-glare Inground light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D208COB	36W/42W	80 lm/w	2700K-6500K	15°/24°/36°/60°	AC220-240V/AC110-130V/AC110-240V	ON/OFF/Triac/0-10V/DALI
MIPAK LED B2 D208COB	36W/42W				DC24V/DC36V/DC48V	ON/OFF /0-10V/DALI/DMX512
MIPAK LED B2 D208COB	36W/42W				AC220-240V/AC110-130V/AC110-240V	ON/OFF/Triac/0-10V/DALI
MIPAK LED B2 D208COB	36W/42W			8-12°/22-25°/38-42°/57-63° (Reflector Cup)	DC24V/DC36V/DC48V	ON/OFF /PWM/Triac /0-10V/DALI/DMX512

FINISH

Front cover: Stainless steel SUS316
Housing: 12# Die-casting grey powder coated aluminum.T=60-80µm Adhesion of ISO class 1/ASTM class 4B high temperature painting
Driver: Constant current output,Constant current output
Glass: Step tempered glass
Mounting sleeve: ABS

OPTICAL ACCESSORIES



Filter



Textured Diffusion
Lenses



Elliptical (Asymmetric)
Diffusers



Honeycomb
louwer



Light Control Cup



Assymetrical Reflector
For Wall Washer

MOUNTING

COB + Lens



Mounting Sleeve



Square Prame

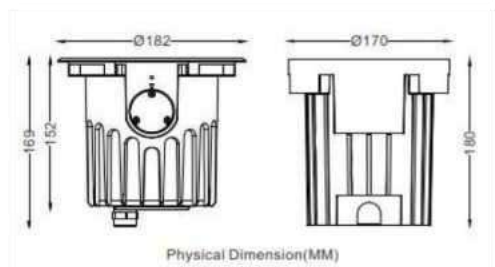


Name: MIPAK LED B2

Code: D182COB

Depth Illuminant Anti-glare Inground light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D182COB	18-24W	80 lm/w	2700K-6500K	15°/24°/36°/60°	AC220-240V/AC110-240V	ON/OFF/Triac/0-10V/DALI
MIPAK LED B2 D182COB	20W				AC110-120V	Triac
MIPAK LED B2 D182COB	24-30W				DC24V/DC36V/DC48V	ON/OFF/0-10V/DALI/DMX512
MIPAK LED B2 D182COB	18-24W			10-21°/25-27°/38-41°/58-62° (Reflector Cup)	AC220-240V/AC110-240V	ON/OFF/Triac/0-10V/DALI
MIPAK LED B2 D182COB	20W				AC110-120V	Triac
MIPAK LED B2 D182COB	24-30W				DC24V/DC36V/DC48V	ON/OFF/0-10V/DALI/DMX512

FINISH

Front cover: Stainless steel SUS316

Housing: 12# Die-casting grey powder coated aluminum. T=60-80μm Adhesion of ISO class 1/ASTM class 4B high temperature painting

Driver: Constant current output, Constant current output

Glass: Step tempered glass

Mounting sleeve: ABS

OPTICAL ACCESSORIES



Filter



Textured Diffusion Lenses



Elliptical (Asymmetric) Diffusers



Honeycomb louver



Light Control Cup



Asymmetrical Reflector For Wall Washer

MOUNTING

COB + Lens



Mounting Sleeve



Square Frame

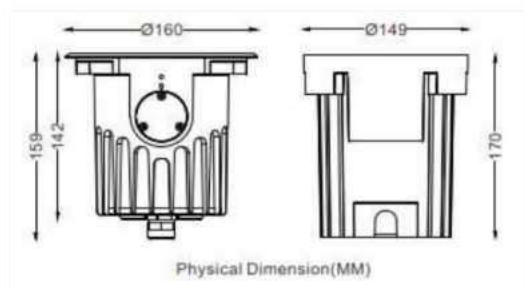


Name: MIPAK LED B2

Code: D160COB

Depth Illuminant Anti-glare Inground light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D160COB	15-18W	80 lm/w	2700K-6500K	15°/24°/36°/60° (Lens)	AC220-240V/AC110-240V/AC110-130V	ON/OFF/Triac/0-10V/DALI
MIPAK LED B2 D160COB	15-18W				DC12V/DC24V/DC36V/DC48V	ON/OFF/0-10V/DALI/DMX512
MIPAK LED B2 D160COB	15-18W			13-15°/22-24°/35-38°/55-60° (Reflector Cup)	AC220-240V/AC110-240V/AC110-130V	ON/OFF/Triac/0-10V/DALI
MIPAK LED B2 D160COB	15-18W				DC12V/DC24V/DC36V/DC48V	ON/OFF/0-10V/DALI/DMX512

FINISH

Front cover: Stainless steel SUS316
Housing: 12# Die-casting grey powder coated aluminum. T=60-80µm Adhesion of ISO class 1/ASTM class 4B high temperature painting
Driver: Constant current output, Constant current output
Glass: Step tempered glass
Mounting sleeve: ABS

OPTICAL ACCESSORIES



Filter



Textured Diffusion Lenses



Elliptical (Asymmetric) Diffusers



Honeycomb louver



Light Control Cup



Assymmetrical Reflector For Wall Washer

MOUNTING

COB + Lens



Mounting Sleeve



Square Prame

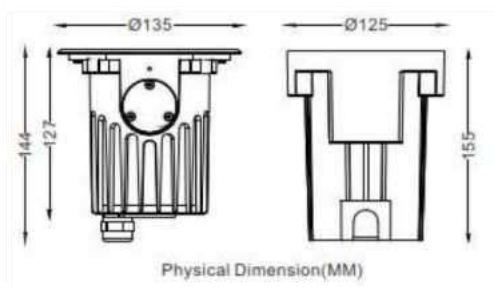


Name: MIPAK LED B2

Code: D135COB

Depth Illuminant Anti-glare Inground light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D135COB	8W/10W	80 lm/w	2700K-6500K	15°/24°/36°/60° (Lens)	AC220-240V/AC110-130V/AC110-240V	ON/OFF/Triac/0-10V
MIPAK LED B2 D135COB	6-12W				DC24V/DC36V/DC48V	ON/OFF/PWM/0-10V/DALI/DMX512
MIPAK LED B2 D135COB	8W/10W			11-24°/22-30°/38-51°/47-50° (Reflector Cup)	AC220-240V/AC110-130V/AC110-240V	ON/OFF/Triac/0-10V
MIPAK LED B2 D135COB	6-12W				DC24V/DC36V/DC48V	ON/OFF/PWM/0-10V/DALI/DMX512

FINISH

Front cover :Stainless steel SUS316

Housing:12# Die-casting grey powder coated aluminum.T=60-80μm Adhesion of ISO class 1/ASTM class 4B high temperature painting

Driver:Constant current output,Constant current output

Glass:Step tempered glass

Mounting sleeve:ABS

OPTICAL ACCESSORIES



Filter



Textured Diffusion Lenses



Elliptical (Asymmetric) Diffusers



Honeycomb louver



Light Control Cup



Asymmetrical Reflector For Wall Washer

MOUNTING

COB + Lens



Mounting Sleeve



Square Frame



Name:

Code:

OPTICAL ACCESSORIES

No.	Image	Optical Accessories	MIPAK LED B2				
			D248COB	D208COB	D182COB	D160COB	D135COB
A1		Filter	D248COB.A1	D208COB.A1	D182COB.A1	D160COB.A1	D135COB.A1
A2		Textured Diffusion Lenses	D248COB.A2	D208COB.A2	D182COB.A2	D160COB.A2	D135COB.A2
A3		Elliptical	D248COB.A3	D208COB.A3	D182COB.A3	D160COB.A3	D135COB.A3
A4		Honeycomb louver	D248COB.A4	D208COB.A4	D182COB.A4	D160COB.A4	D135COB.A4
A13		Light Control Cup	D248COB.A13	D208COB.A13	D182COB.A13	D160COB.A13	D135COB.A13
A14		Assymetrical Reflector For Wall Washer	D248COB.A14	D208COB.A14	D182COB.A14	D160COB.A14	D135COB.A14

MOUNTING

No.	Image	Optical Accessories	MIPAK LED B2				
			D248COB	D208COB	D182COB	D160COB	D135COB
M10		Mounting Sleeve	D248COB .M10-XX	D208COB .M10-XX	D182COB .M10-XX	D160COB .M10-XX	D135COB .M10-XX
M11		Square Frame	D248COB .M11-XX	D208COB .M11-XX	D182COB .M11-XX	D160COB .M11-XX	D135COB .M11-XX
M12		COB+ Lens	D248COB .M12-XX	D208COB .M12-XX	D182COB .M12-XX	D160COB .M12-XX	D135COB .M12-XX

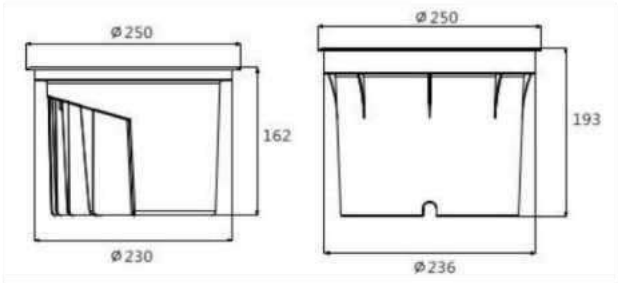
IN-GROUND WALLWASHER LIGHT

MIPAK



Name: MIPAK LED B2
Code: D250W-25D

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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25 Degree Inclined Angle To The Wall

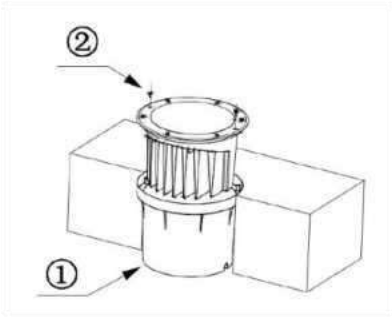
MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D250W-25D	72W	75 lm/w	2700K-6500K/R/G/B	15°/30°/45°/60°/10°60°/20°*45°	AC220/DC24V	DALI/0-10V Triac
MIPAK LED B2 D250W-25D	54W	30 lm/w	RGB 3in1 DMX512		DC24V	
MIPAK LED B2 D250W-25D	72W	30 lm/w	RGBW 4in1 DMX512			
MIPAK LED B2 D250W-25D	72W	30 lm/w	RGB 3in1 DMX512			
MIPAK LED B2 D250W-25D	96W	30 lm/w	RGBW 4in1 DMX512			

CUT OUT: 250mm

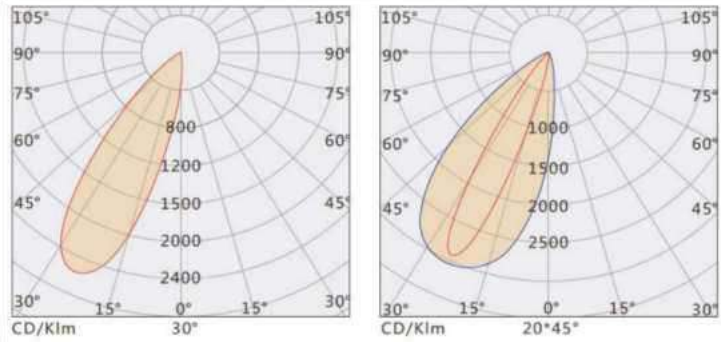
FINISH	LED: CREE or EPISTAR LED. Housing: 12#ADC Die-casting powder coated aluminum.T=60-80um.Adhesion of ISO class 1/ASTM class48. Front Cover: 304#Stainless Steel---Hard Chromeplated. Lens: Optical lens,efficiency≥90%. Glass: Tempered glass.T=8mm. Gland: IP68 PVC. Gasket: Tooling shaped double silicone seal. Power Cable: H05RN--F 2X1.0mm2L=0.5M(low voltage)
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MOUNTING

Installation Diagram



Photometric Data

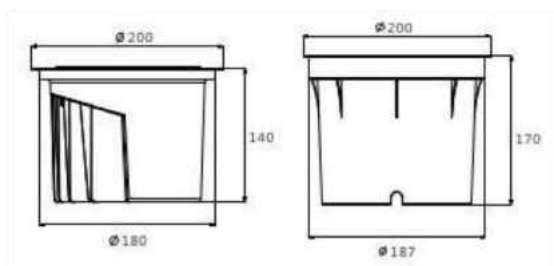


Name: MIPAK LED B2

Code: D200W-25D

In-ground wallwasher light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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25 Degree Inclined Angle To The Wall

MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D200W-25D	36W	75 lm/w	2700K-6500K/R/G/B	15°/30°/45°/60°/10°*60°/20°*45°	AC220/DC24V	DALI/0-10V Triac
MIPAK LED B2 D200W-25D		30 lm/w	RGB 3in1 DMX512		DC24V	
MIPAK LED B2 D200W-25D	48W	30 lm/w	RGBW 4in1 DMX512			

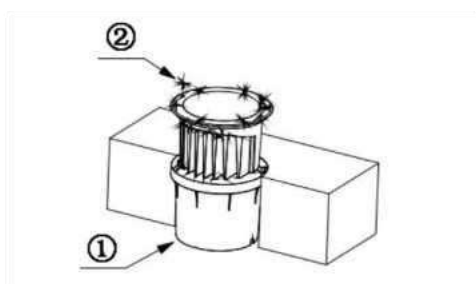
CUT OUT: 200mm

FINISH

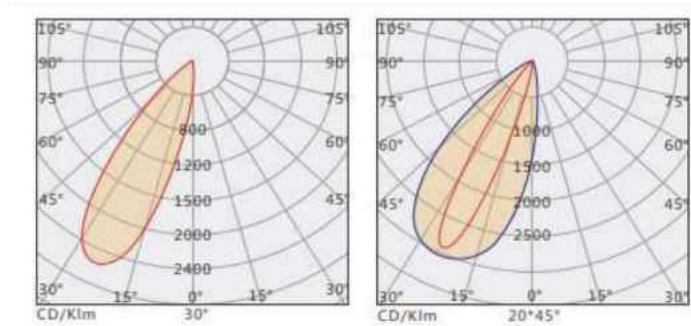
LED: CREE or EPISTAR LED.
Housing: 12#ADC Die-casting powder coated aluminum. T=60-80um. Adhesion of ISO class 1/ASTM class48.
Front Cover: 304#Stainless Steel---Hard Chromeplated.
Lens: Optical lens, efficiency≥90%.
Glass: Tempered glass. T=8mm.
Gland: IP68 PVC.
Gasket: Tooling shaped double silicone seal.
Power Cable: H05RN--F 2X1.0mm²L=0.5M(low voltage)

MOUNTING

Installation Diagram



Photometric Data

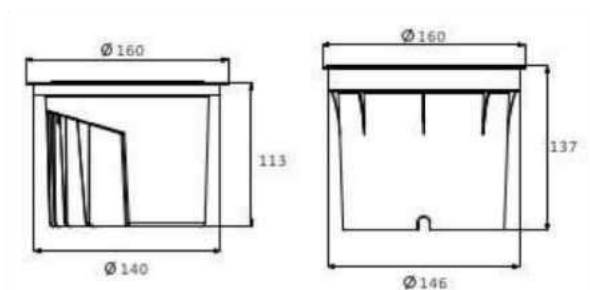


Name: MIPAK LED B2

Code: D160W-25D

In-ground wallwasher light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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25 Degree Inclined Angle To The Wall

MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D160W-25D	18W	75 lm/w	2700K-6500K/R/G/B	15°/30°/45°/60°/10°*60°/20°*45°	AC220/DC24V	DALI/0-10V Triac
MIPAK LED B2 D160W-25D		30 lm/w	RGB 3in1 DMX512		DC24V	
MIPAK LED B2 D160W-25D	24W	30 lm/w	RGBW 4in1 DMX512			

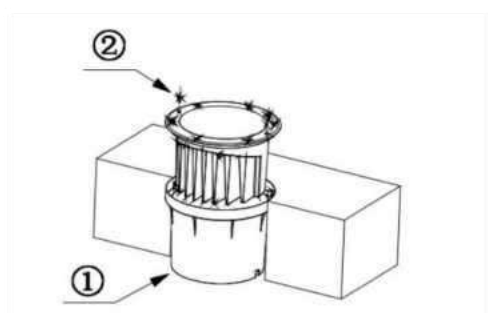
CUT OUT: 160mm

FINISH

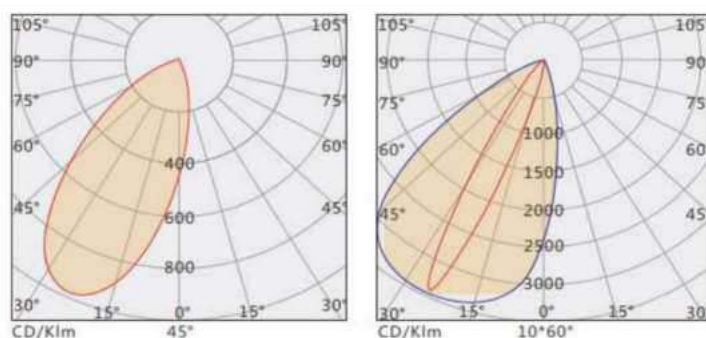
LED:CREE or EPISTAR LED.
Housing:12#ADC Die-casting powder coated aluminum.T=60-80um.Adhesion of ISO class 1/ASTM class48.
Front Cover:304#Stainless Steel---Hard Chromeplated.
Lens:Optical lens,efficiency≥90%.
Glass:Tempered glass.T=8mm.
Gland:IP68 PVC.
Gasket:Tooling shaped double silicone seal.
Power Cable:H05RN--F 2X1.0mm2L=0.5M(low voltage)

MOUNTING

Installation Diagram



Photometric Data

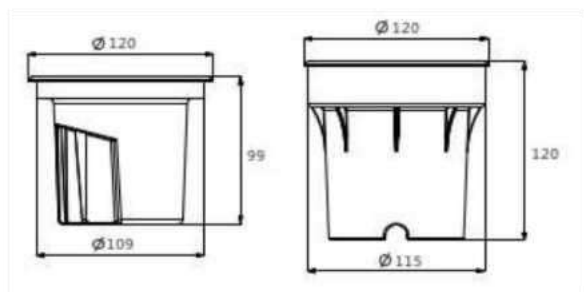


Name: MIPAK LED B2

Code: D120W-25D

In-ground wallwasher light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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25 Degree Inclined Angle To The Wall

MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D120W-D25D	9W	75 lm/w	2700K-6500K/R/G/B	15°/30°/45°/60°/10°60°/20°45°	AC220/DC24V	DALI/0-10V Triac
MIPAK LED B2 D120W-D25D		30 lm/w	RGB 3in1 DMX512		DC24V	
MIPAK LED B2 D120W-D25D	12W	30 lm/w	RGBW 4in1 DMX512			

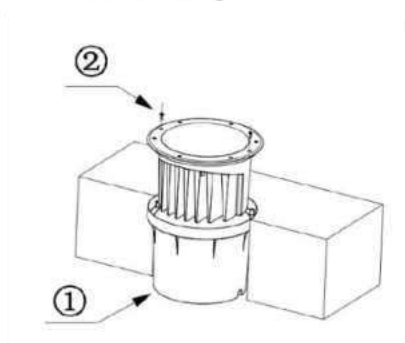
CUT OUT: 160mm

FINISH

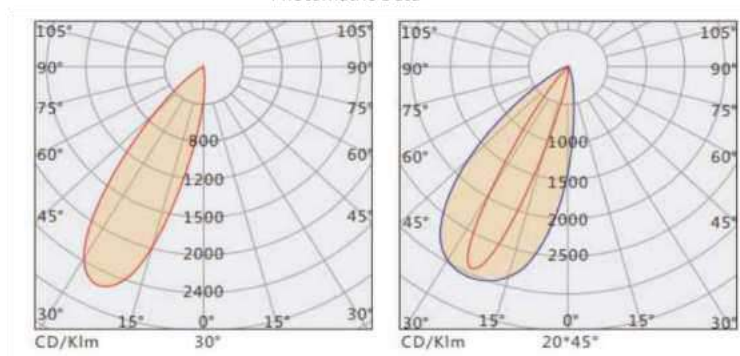
LED: CREE or EPISTAR LED.
Housing: 12#ADC Die-casting powder coated aluminum. T=60-80um. Adhesion of ISO class 1/ASTM class48.
Front Cover: 304#Stainless Steel---Hard Chromeplated.
Lens: Optical lens, efficiency≥90%.
Glass: Tempered glass. T=8mm.
Gland: IP68 PVC.
Gasket: Tooling shaped double silicone seal.
Power Cable: H05RN--F 2X1.0mm²L=0.5M(low voltage)

MOUNTING

Installation Diagram

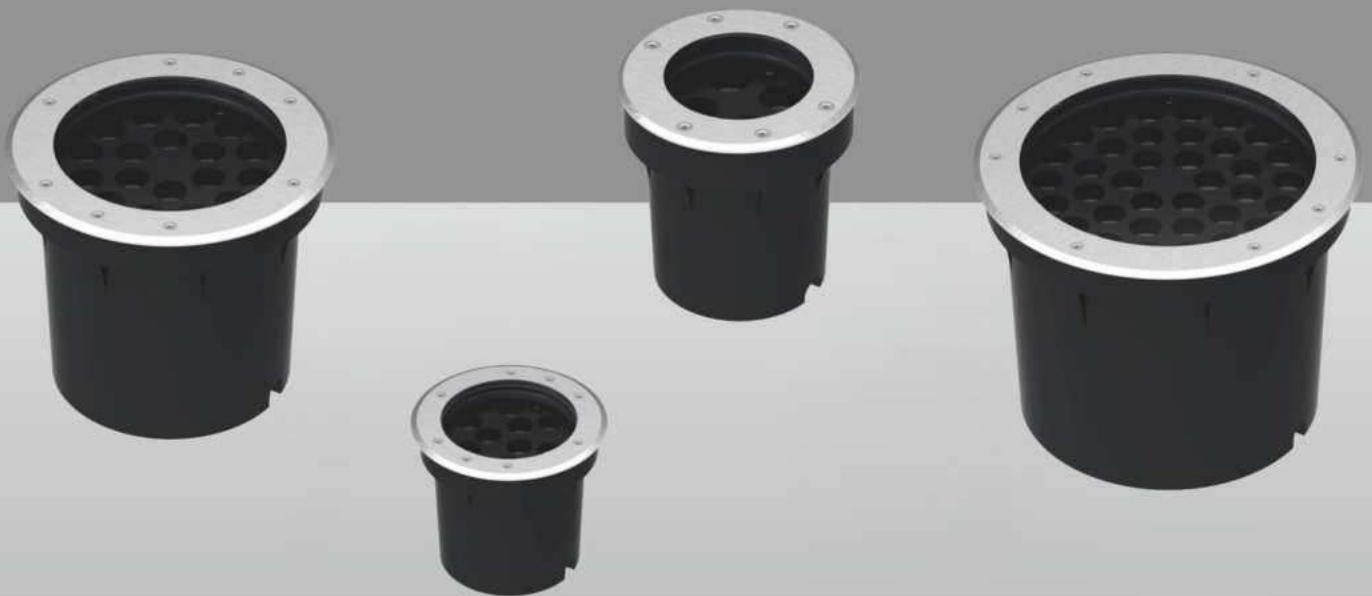


Photometric Data



IN-GROUND
UP LIGHT

MIPAK

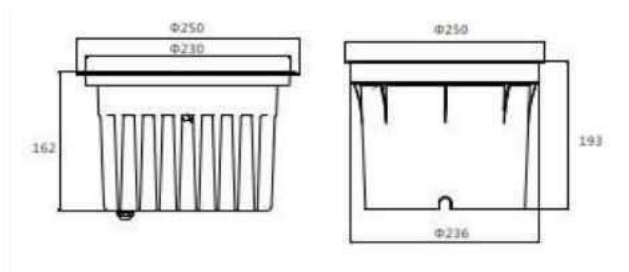


Name: MIPAK LED B2

Code: D250U

In-ground Up Light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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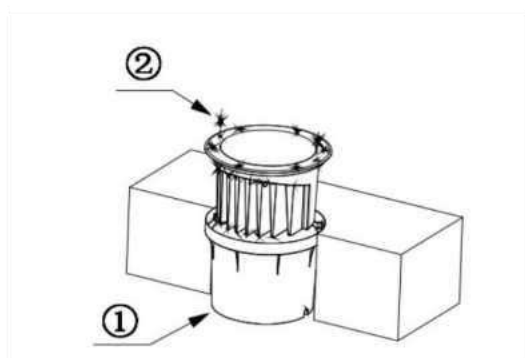
MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D250U	72W	75 lm/w	2700K-6500K/R/G/B	15°/30°/45°/60°/10°60°/20°45°	AC220/DC24V	DALI/0-10V Triac
MIPAK LED B2 D250U	54W	30 lm/w	RGB 3in1 DMX512		DC24V	
MIPAK LED B2 D250U	72W	30 lm/w	RGBW 4in1 DMX512			
MIPAK LED B2 D250U	72W	30 lm/w	RGB 3in1 DMX512			
MIPAK LED B2 D250U	96W	30 lm/w	RGBW 4in1 DMX512			

CUT OUT: 250mm

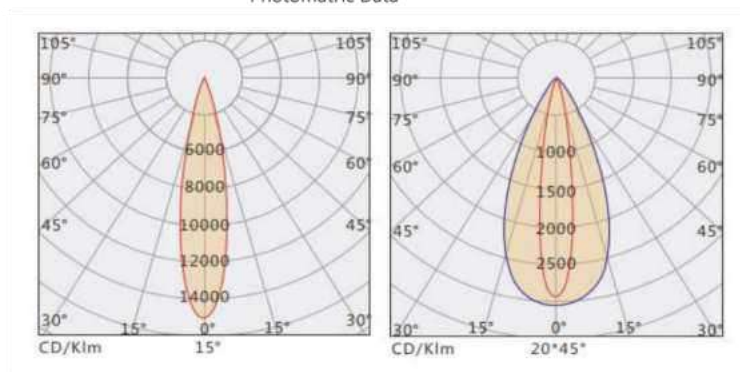
FINISH	LED: CREE or EPISTAR LED.
	Housing: 12#ADC Die-casting powder coated aluminum.T=60-80um.Adhesion of ISO class 1/ASTM class48.
	Front Cover: 304#Stainless Steel---Hard Chromeplated.
	Lens: Optical lens,efficiency≥90%.
	Glass: Tempered glass.T=8mm.
	Gland: IP68 PVC.
	Gasket: Tooling shaped double silicone seal.
	Power Cable: H05RN--F 2X1.0mm2L=0.5M(low voltage)

MOUNTING

Installation Diagram



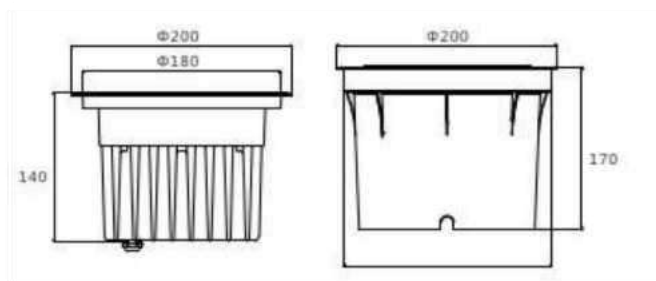
Photometric Data



Name: MIPAK LED B2

Code: D200U

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D200U	36W	75 lm/w	2700K-6500K/R/G/B	15°/30°/45°/60°/10°*60°/20°*45°	AC220/DC24V	DALI/0-10V Triac
MIPAK LED B2 D200U		30 lm/w	RGB 3in1 DMX512		DC24V	
MIPAK LED B2 D200U	48W	30 lm/w	RGBW 4in1 DMX512			

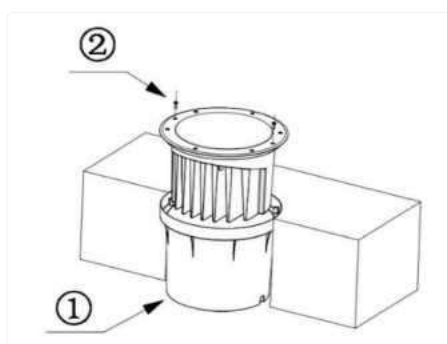
CUT OUT: 200mm

FINISH

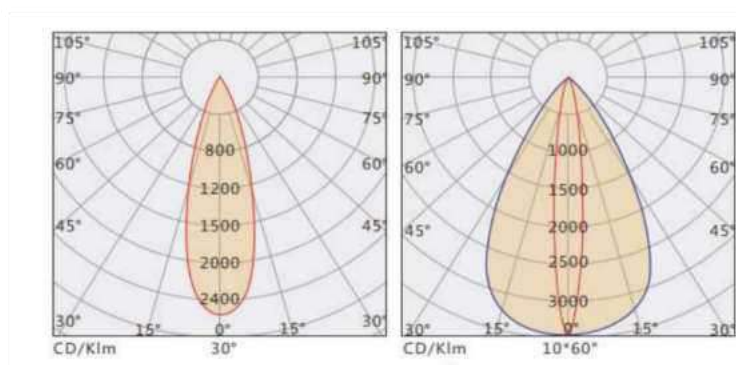
LED: CREE or EPISTAR LED.
Housing: 12#ADC Die-casting powder coated aluminum. T=60-80um. Adhesion of ISO class 1/ASTM class48.
Front Cover: 304#Stainless Steel---Hard Chromeplated.
Lens: Optical lens, efficiency≥90%.
Glass: Tempered glass. T=8mm.
Gland: IP68 PVC.
Gasket: Tooling shaped double silicone seal.
Power Cable: H05RN--F 2X1.0mm²L=0.5M(low voltage)

MOUNTING

Installation Diagram



Photometric Data

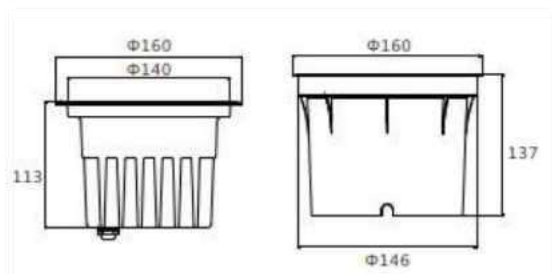


Name: MIPAK LED B2

Code: D160U

In-ground Up Light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D160U	18W	75 lm/w	2700K-6500K/R/G/B	15°/30°/45°/60°/10°60°/20°45°	AC220/DC24V	DALI/0-10V Triac
MIPAK LED B2 D160U		30 lm/w	RGB 3in1 DMX512		DC24V	
MIPAK LED B2 D160U	24W	30 lm/w	RGBW 4in1 DMX512			

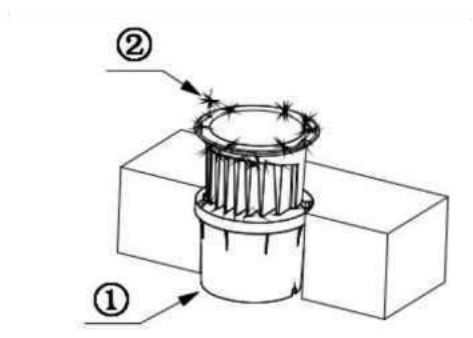
CUT OUT: 160mm

FINISH

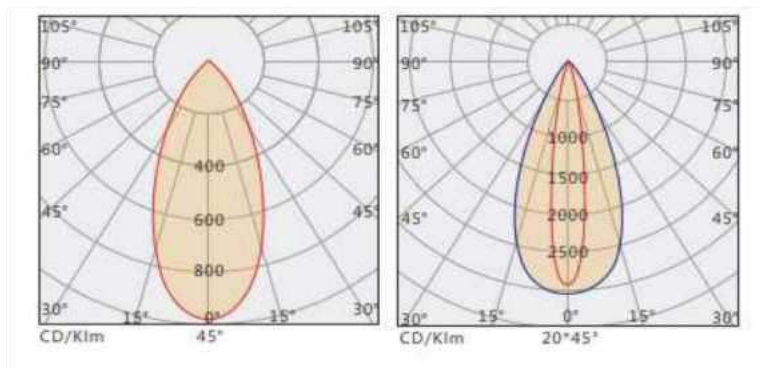
LED:CREE or EPISTAR LED.
Housing:12#ADC Die-casting powder coated aluminum.T=60-80um.Adhesion of ISO class 1/ASTM class48.
Front Cover:304#Stainless Steel---Hard Chromeplated.
Lens:Optical lens,efficiency≥90%.
Glass:Tempered glass.T=8mm.
Gland:IP68 PVC.
Gasket:Tooling shaped double silicone seal.
Power Cable:H05RN--F 2X1.0mm2L=0.5M(low voltage)

MOUNTING

Installation Diagram



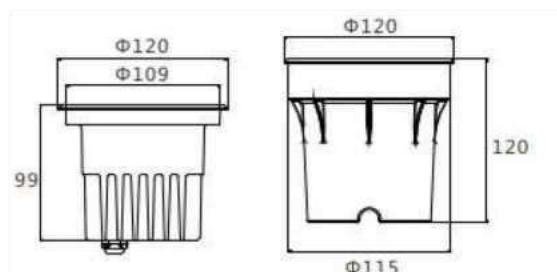
Photometric Data



Name: MIPAK LED B2

Code: D120U

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D120U	9W	75 lm/w	2700K-6500K/R/G/B	15°/30°/45°/60°/10°60°/20° *45°	AC220/DC24V	DALI/0-10V Triac
MIPAK LED B2 D120U	12W	30 lm/w	RGB 3in1 DMX512		DC24V	
MIPAK LED B2 D120U	16W	30 lm/w	RGBW 4in1 DMX512			

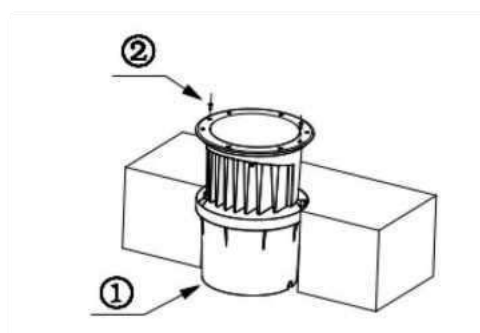
CUT OUT: 120mm

FINISH

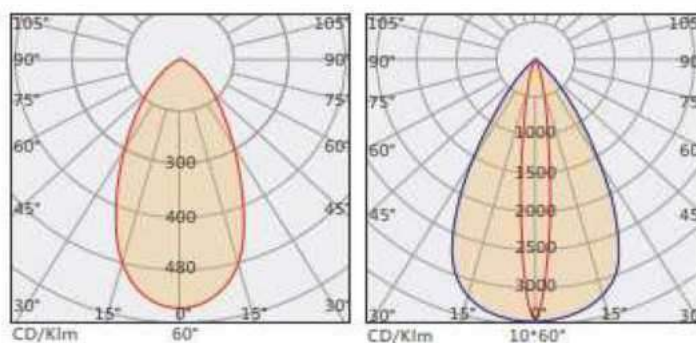
LED: CREE or EPISTAR LED.
Housing: 12#ADC Die-casting powder coated aluminum. T=60-80um. Adhesion of ISO class 1/ASTM class48.
Front Cover: 304#Stainless Steel---Hard Chromeplated.
Lens: Optical lens, efficiency≥90%.
Glass: Tempered glass. T=8mm.
Gland: IP68 PVC.
Gasket: Tooling shaped double silicone seal.
Power Cable: H05RN--F 2X1.0mm²L=0.5M(low voltage)

MOUNTING

Installation Diagram

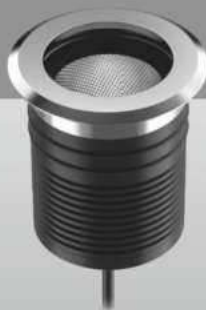


Photometric Data



RECESSED INGROUND UPLIGHT

MIPAK

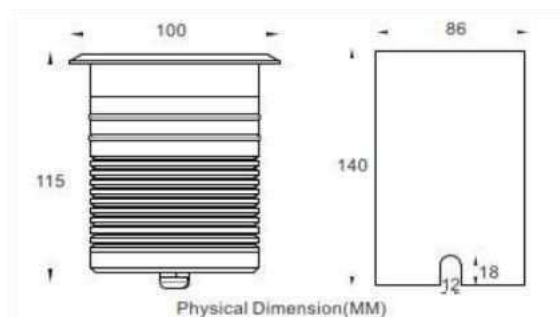


Name: MIPAK LED B2

Code: D100

Recessed Inground Uplight

	CE	RoHS	CRI>80/90	IP 67	IK 08	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D100	8W	80 lm/w	2700K-6500K/R/G/B/Y/A	5°/8°/10°/12°/25°/40°/60°	AC220-240V/AC110-130V	ON/OFF/Triac/0-10V
MIPAK LED B2 D100	8W/10W				AC110-240V	ON/OFF
MIPAK LED B2 D100	8-10W				DC12V/DC24V/DC36V/DC48V	ON/OFF /0-10V/DALI/DMX512
MIPAK LED B2 D100	8-10W	40 lm/w	Turnabale White 2700k/6500k	25°/40°/60°	DC12V/DC24V	DMX512
MIPAK LED B2 D100	8-10W	30 lm/w	RGB 3in1			
MIPAK LED B2 D100	8-10W	30 lm/w	RGBW 4in1 (W:2700K/3000K/4000K/5000K/5700K/6500K)			
MIPAK LED B2 D100	8W/10W	80 lm/w	2700K-6500K	3°	AC220V/AC110-140V/AC110-130V	ON/OFF/Triac/0-10V/DALI
MIPAK LED B2 D100	8W/10W				DC12V/DC24V	ON/OFF/0-10V/DMX512
MIPAK LED B2 D100	8W/10W			12°/24°/38°/45°/60° (Lens)	AC220V/AC110-140V/AC110-130V	ON/OFF/Triac/0-10V/DALI
MIPAK LED B2 D100	8W/10W				DC12V/DC24V	ON/OFF/0-10V/DMX512
MIPAK LED B2 D100	8W/10W			15°/24°/38° (Reflector Cup)	AC220V/AC110-140V/AC110-130V	ON/OFF/Triac/0-10V/DALI
MIPAK LED B2 D100	8W/10W				DC12V/DC24V	ON/OFF/0-10V/DMX512

FINISH

Front cover: Stainless steel SUS316

Housing: CNC 6063# aluminum. T=60-80μm Adhesion of ISO class 1/ASTM class 4B high temperature painting

Driver: Constant current output, Constant current output

Glass: Step tempered glass

Mounting sleeve: ABS

MOUNTING



Inground Recessed

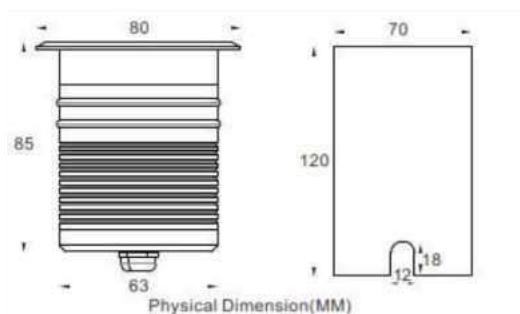


Name: MIPAK LED B2

Code: D80

Recessed Inground Uplight

	CE	RoHS	CRI>80/90	IP 67	IK 08	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D80	5W/7W	80 lm/w	2700K-6500K/R/G/B/Y/A	8°/12°/20°/30°/45°/60°	AC220-240V	ON/OFF/Triac/0-10V
MIPAK LED B2 D80	5W/7W				DC12V/DC24V/DC36V/DC48V	ON/OFF/0-10V/DALI/DMX512
MIPAK LED B2 D80	5W/7W	40 lm/w	Turnabale White 2700k/6500k	30°/45°/60°	DC24V/DC36V/DC48V	DMX512
MIPAK LED B2 D80	5W/7W	30 lm/w	RGB 3in1			
MIPAK LED B2 D80	5W/7W	30 lm/w	RGBW 4in1 (W:2700K/3000K/4000K/5000 K/5700K/6500K)			
MIPAK LED B2 D80	5W/7W	80 lm/w	2700K-6500K/R/G/B/Y/A	6°	AC220-240V	ON/OFF/Triac/0-10V
MIPAK LED B2 D80	5W/7W	80 lm/w			2700K-6500K	15°/24°/38°(Lens)
MIPAK LED B2 D80	5W/7W		AC220V-240V	ON/OFF/Triac/0-10V		
MIPAK LED B2 D80	5W/7W					DC12V/DC24V/DC36V/DC48V
MIPAK LED B2 D80	5W/7W		15°/24°/38° (Reflector Cup)	AC220-240V		
MIPAK LED B2 D80	5W/7W					DC12V/DC24V/DC36V/DC48V
MIPAK LED B2 D80	5W/7W					

FINISH

Front cover :Stainless steel SUS316

Housing:CNC 6063# aluminum.T=60-80μm Adhesion of ISO class 1/ASTM class 4B high temperature painting

Driver:Constant current output,Constant current output

Glass:Step tempered glass

Mounting sleeve:ABS

MOUNTING



Ceiling Recessed

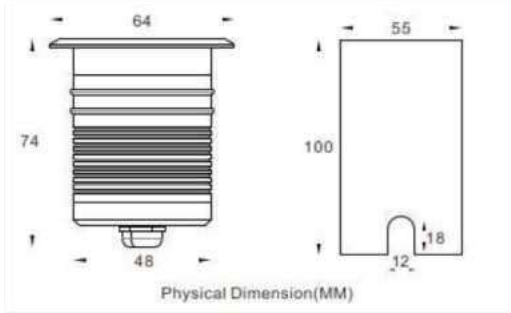


Name: MIPAK LED B2
Code: D64



Recessed Inground Uplight

	CE	RoHS	CRI>80/90	IP 67	IK 08	Ta-20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D64	3-5W	80 lm/w	2700K-6500	20°/40°	DC12V/DC24V	DMX512
MIPAK LED B2 D64	3-5W	40 lm/w	Turnabale White 2700k/6500k			
MIPAK LED B2 D64	3-5W	30 lm/w	RGB 3in1			
MIPAK LED B2 D64	3-5W	30 lm/w	RGBW 4in1 (W:2700K/3000K/4000K/5000K/5700K/6500K)			
MIPAK LED B2 D64	3W	80 lm/w	2700K-6500K/R/G/B/Y/A	6°	AC220/AC110-240V	ON/OFF
MIPAK LED B2 D64	3-5W				DC12V/DC24V	ON/OFF/DMX512
MIPAK LED B2 D64	3W	80 lm/w	2700K-6500K	15°/24°/38°/60° (Lens)	AC110-240V	ON/OFF
MIPAK LED B2 D64	3-5W				DC12V/DC24V	ON/OFF/DMX512
MIPAK LED B2 D64	3W			18°/25°/35° (Reflector Cup)	AC220/AC110-240V	ON/OFF
MIPAK LED B2 D64	3-5W				DC12V/DC24V/DC36V/DC48V	ON/OFF/0-10V/DALI/DMX512

FINISH	Front cover :Stainless steel SUS316 Housing:CNC 6063# aluminum.T=60-80µm Adhesion of ISO class 1/ASTM class 4B high temperature painting Driver:Constant current output,Constant current output Glass:Step tempered glass Mounting sleeve:ABS
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MOUNTING



Inground Recessed

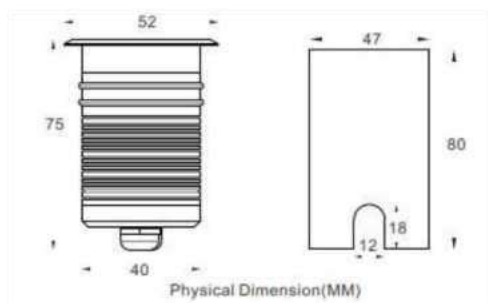


Name: MIPAK LED B2

Code: D52

Recessed Inground Uplight

	CE	RoHS	CRI>80/90	IP 67	IK 08	Ta-20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D52	2-3W	80 lm/w	2700K-6500K/R/G/B/Y/A	5°/8°/10°/12°/25°/40°/60°	AC110-240V	ON/OFF
MIPAK LED B2 D52	2.5W				DC12V/DC24V/DC36V/DC48V	ON/OFF/Triac/0-10V/DALI
MIPAK LED B2 D52	2-3W				DC12V/DC24V	DMX512
MIPAK LED B2 D52	2W	40 lm/w	Turnabale White 2700k/6500k	DMX512		
MIPAK LED B2 D52	1.5W	30 lm/w	RGB 3in1			
MIPAK LED B2 D52	2.5W	30 lm/w	RGBW 4in1 (W:2700K/3000K/4000K/5000K/5700K/6500K)			
MIPAK LED B2 D52	3W	80 lm/w	2700K-6500K	24°/36° (Reflector Cup)	AC110-240V	ON/OFF
MIPAK LED B2 D52	2-3W				DC12V/DC24V/DC36V/DC48V	ON/OFF/Triac/0-10V/DALI/DMX512

FINISH

Front cover: Stainless steel SUS316
Housing: CNC 6063# aluminum.T=60-80μm Adhesion of ISO class 1/ASTM class 4B high temperature painting
Driver: Constant current output,Constant current output
Glass: Step tempered glass
Mounting sleeve: ABS

MOUNTING



Ceiling Recessed

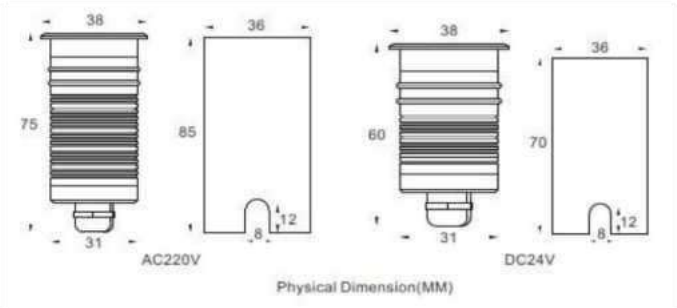


Name: MIPAK LED B2
Code: D38



Recessed Inground Uplight

	CE	RoHS	CRI>80/90	IP 67	IK 08	Ta-20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D38	1-1.5W	80 lm/w	2700K-6500K/R/G/B/Y/A	12°/25°/40°/60°	AC220-240V	ON/OFF
MIPAK LED B2 D38	1-1.5W				DC12V/DC24V/DC36V/DC48V	ON/OFF/Triac/0-10V/DALI
MIPAK LED B2 D38	2W				DC12V/DC24V	DMX512
MIPAK LED B2 D38	2W	25°/40°/60°				
MIPAK LED B2 D38	1.5W					
MIPAK LED B2 D38	2W					
		40 lm/w	Turnabale White 2700k/6500k	25°/40°/60°		
		30 lm/w	RGB 3in1			
		30 lm/w	RGBW 4in1 (W:2700K/3000K/4000K/5000K/5700K/6500K)			

FINISH	Front cover: Stainless steel SUS316 Housing: CNC 6063# aluminum.T=60-80µm Adhesion of ISO class 1/ASTM class 4B high temperature painting Driver: Constant current output,Constant current output Glass: Step tempered glass Mounting sleeve: ABS
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MOUNTING

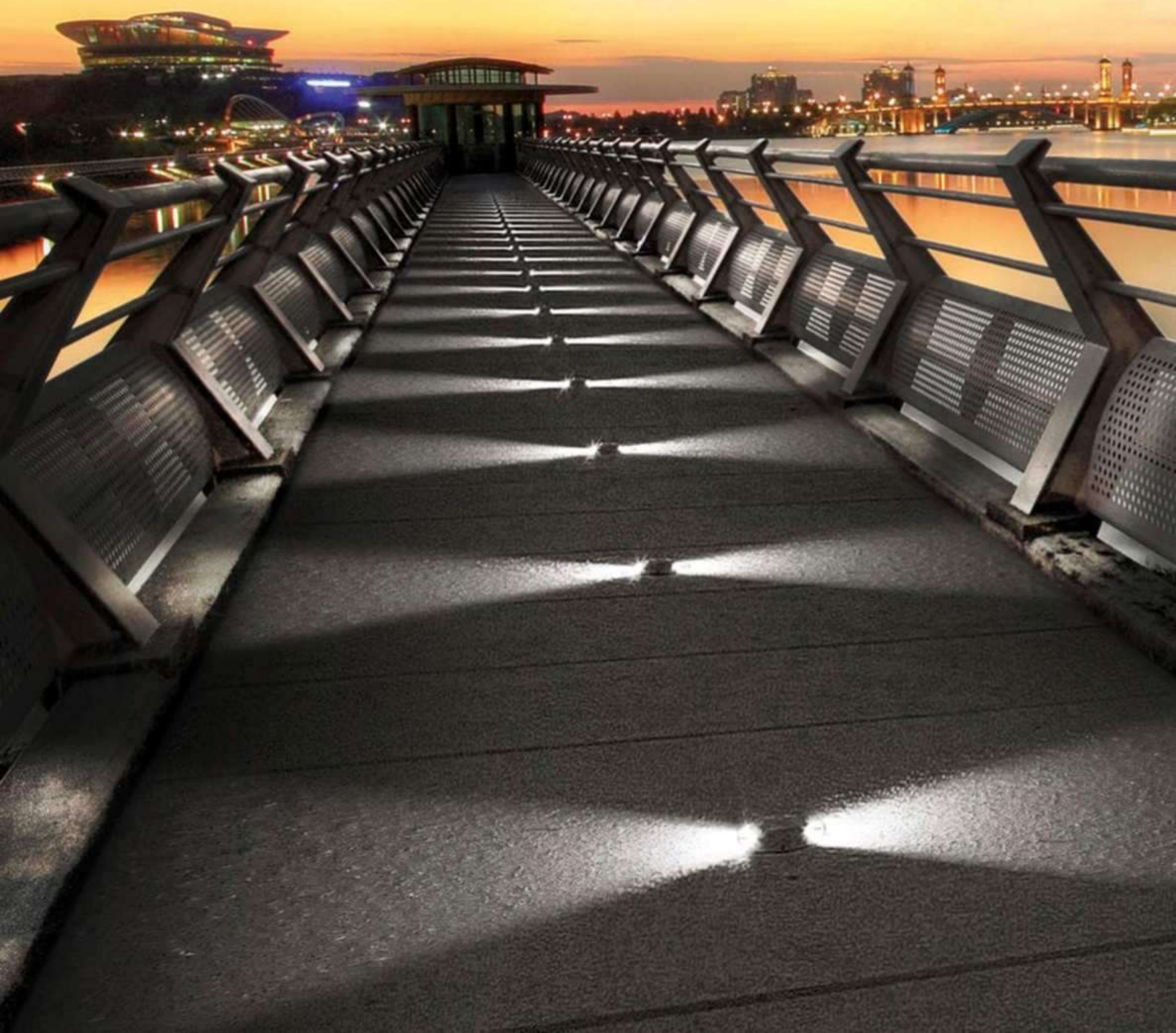


Inground Recessed



SIDE EMITTING
INGROUND
LIGHT

MIPAK



SIDE EMITTING
INGROUND
LIGHT

MIPAK

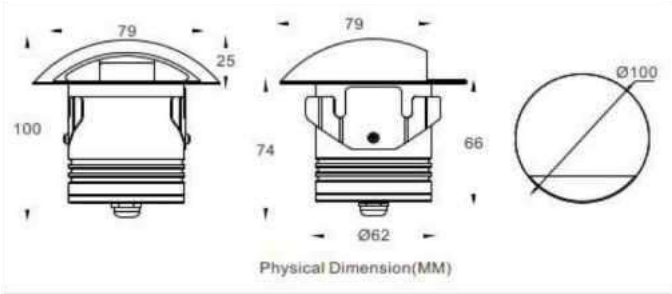


Name: MIPAK LED B2
Code: D79



Side Emitting Inground Light

	CE	RoHS	CRI>80/90	IP 67	IK 10	Ta-20 +40
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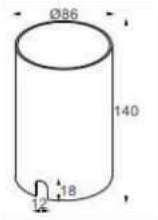
MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D79	7W/10W	80 lm/w	3000K-5700K	1/2/3/4 Emitting Holes	AC220-240V	ON/OFF/Triac/0-10V
MIPAK LED B2 D79	8W				DC24V	ON/OFF/0-10V/DALI/Triac/PWM/DMX512
MIPAK LED B2 D79	5W	40 lm/w	Turnabale White 2700k/6500k		DC12V/DC24V/DC36V/DC48V	DALI/DMX512
MIPAK LED B2 D79	3W	30 lm/w	RGB 3in1		DC24V	DMX512
MIPAK LED B2 D79	4W	30 lm/w	RGBW 4in1 (W:2700K/3000K/4000K/5000K/5700K/6500K)			

FINISH	Front cover: Aluminum/Stainless steel SUS304# Housing: CNC 6063# aluminum.T=60-80µm Adhesion of ISO class 1/ASTM class 4B high temperature painting Driver: Constant current output Glass: Step tempered glass Power Cable: H05RN-F 2*1.0MM2 L=0.5M (Low voltage),H05RN-F 3*1.0MM2 L=0.5M (High voltage)
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MOUNTING



Lighting Effect



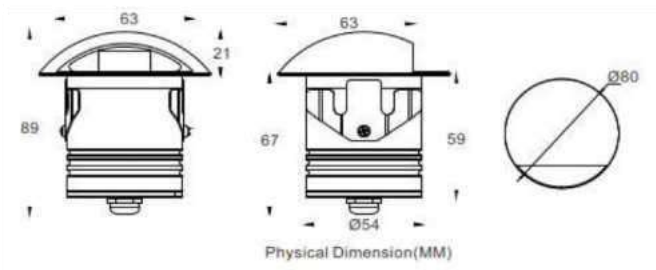
Name: MIPAK LED B2

Code: D63



Side Emitting Inground Light

	CE	RoHS	CRI>80/90	IP 67	IK 10	Ta-20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D63	6W/7W/8W	80 lm/w	3000K-5700K	1/2/3/4 Emitting Holes	AC220-240V	ON/OFF/Triac
MIPAK LED B2 D63	5-7W				DC12V/DC24V/DC36V/DC48V	ON/OFF/0-10V/DALI/Triac/PWM/DMX512
MIPAK LED B2 D63	4W	40 lm/w	Turnabale White 2700k/6500k		DC24V	DMX512
MIPAK LED B2 D63	3W	30 lm/w	RGB 3in1			
MIPAK LED B2 D63	4W	30 lm/w	RGBW 4in1 (W:2700K/3000K/4000K/5000K/5700K/6500K)			

FINISH

Front cover: Aluminum/Stainless steel SUS304#

Housing: CNC 6063# aluminum.T=60-80µm Adhesion of ISO class 1/ASTM class 4B high temperature painting

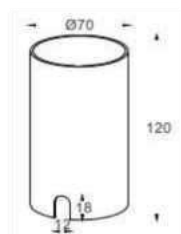
Driver: Constant current output

Glass: Step tempered glass

Power Cable: H05RN-F 2*1.0MM2 L=0.5M (Low voltage),H05RN-F 3*1.0MM2 L=0.5M (High voltage)

MOUNTING

Lighting Effect

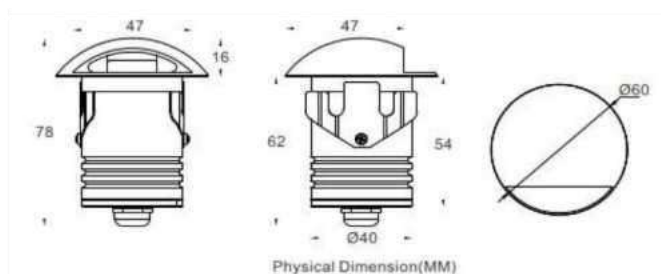


Name: MIPAK LED B2

Code: D47

Side Emitting Inground Light

	CE	RoHS	CRI>80/90	IP 67	IK 10	Ta-20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D47	3-5W	80 lm/w	3000K-5700K	1/2/3/4 Emitting Holes	AC220-240V	ON/OFF
MIPAK LED B2 D47	3-5W				DC12V/DC24V/DC36V/DC48V	ON/OFF/0-10V/DALI/Triac/DMX512
MIPAK LED B2 D47	3.5W					ON/OFF/0-10V/DALI/Triac
MIPAK LED B2 D47	4W	40 lm/w	Turnabale White 2700k/6500k		DC24V	DMX512
MIPAK LED B2 D47	3W	30 lm/w	RGB 3in1			
MIPAK LED B2 D47	4W	30 lm/w	RGBW 4in1 (W:2700K/3000K/4000K/5000K/5700K/6500K)			

FINISH

Front cover: Aluminum/Stainless steel SUS304#

Housing: CNC 6063# aluminum. T=60-80μm Adhesion of ISO class 1/ASTM class 4B high temperature painting

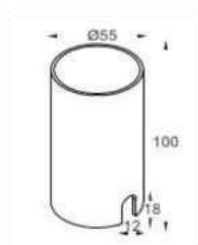
Driver: Constant current output

Glass: Step tempered glass

Power Cable: H05RN-F 2*1.0MM² L=0.5M (Low voltage), H05RN-F 3*1.0MM² L=0.5M (High voltage)

MOUNTING

Lighting Effect

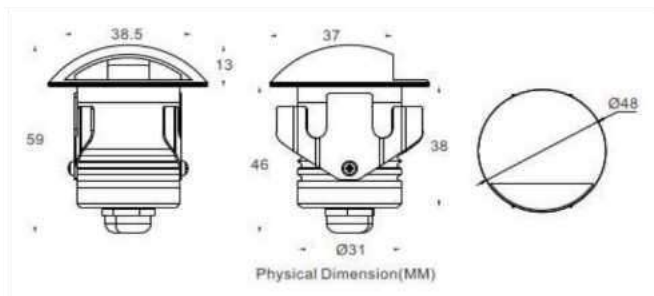


Name: MIPAK LED B2

Code: D38.5

Side Emitting Inground Light

	CE	RoHS	CRI>80/90	IP 67	IK 10	Ta -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
MIPAK LED B2 D38.5	1W	80 lm/w	3000K-5700K	1/2/3/4 Emitting Holes	AC220-240V	ON/OFF
MIPAK LED B2 D38.5	1-3W				DC24V	ON/OFF/0-10V/DALI/Triac/DMX512

FINISH

Front cover: Aluminum/Stainless steel SUS304#

Housing: CNC 6063# aluminum.T=60-80μm Adhesion of ISO class 1/ASTM class 4B high temperature painting

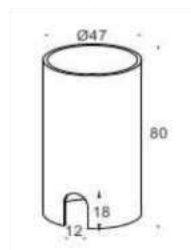
Driver: Constant current output

Glass: Step tempered glass

Power Cable: H05RN-F 2*1.0MM2 L=0.5M (Low voltage),H05RN-F 3*1.0MM2 L=0.5M (High voltage)

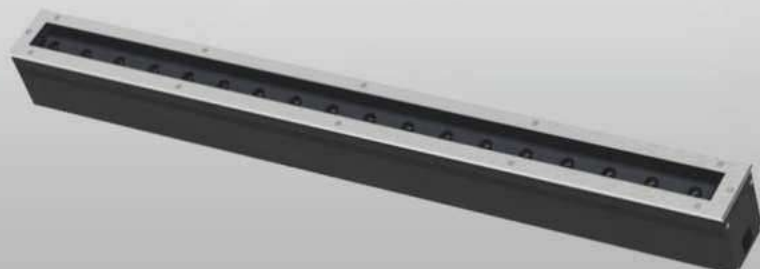
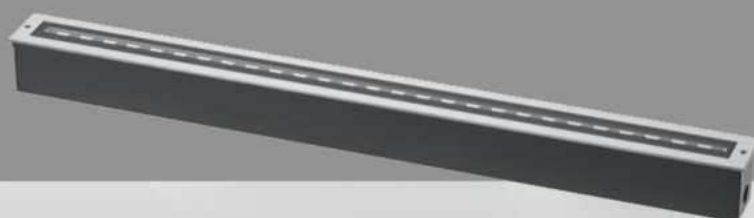
MOUNTING

Lighting Effect



LINEAR IN-GROUND
WALL WASHER LIGHT

HALINE

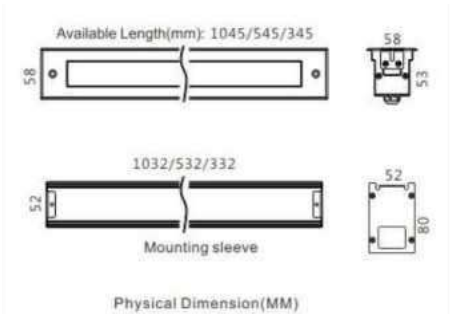


Name: HALINE B2 IG65
Code: W58W



Linear In-ground Wall Washer Light

	CE	RoHS	CRI>80/90	IP 67	IK 09	Ta-20 +40
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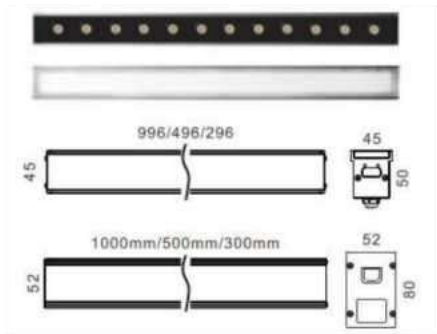


MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	SIZE	CONTROL	
HALINE B2 IG65 W58W	24W/36W	75 lm/w	2700K-5700K	10°/25°/45°/60° /100°/10°*60°	AC240V /DC24V	1045*58*80MM	DALI/0-10V Triac	
HALINE B2 IG65 W58W						1000*45*80MM		
HALINE B2 IG65 W58W		30 lm/w	RGB 3in1 DMX512 /RGBW 4in1 DMX512		DC24V	1045*58*80MM		
HALINE B2 IG65 W58W						1000*45*80MM		

FINISH	LED:BRIDGELUX/OSRAM/CREE Front ring of luminaire made of Tetanizing 304 stainless steel while lamp housing made of environmental and high tensile Extruded aluminum, suitable for high-acid and alkali environments use. Ultra clear and highly strengthen 8mm tempered glass cover, ensure high luminous efficacy (90-95 %) ,outstanding accuracy of color temperature, and excellent impact resistance and rub resistance. Dimmable support:Triac/PWM/0-10V/DALI/DMX512
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MOUNTING

Frameless Model

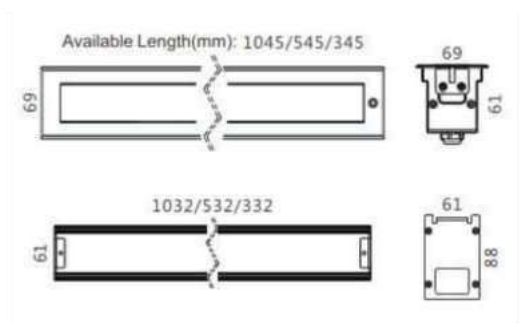


Name: HALINE B2 IG65

Code: W69W

Linear In-ground Wall Washer Light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	SIZE	CONTROL
HALINE B2 IG65 W69W	24W/48W	75 lm/w	2700K-5700K	10°/25°/45°/60° /100°/10°60°	AC240V /DC24V	1045*69*88MM	DALI/0-10V Triac
HALINE B2 IG65 W69W						1000*61*88MM	
HALINE B2 IG65 W69W		30 lm/w	RGB 3in1 DMX512 /RGBW 4in1 DMX512		DC24V	1045*69*88MM	
HALINE B2 IG65 W69W						1000*61*88MM	

FINISH

LED: BRIDGELUX/OSRAM/CREE.

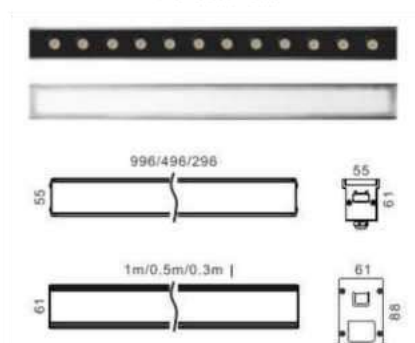
Front ring of luminaire made of Tetrating 304 stainless steel while lamp housing made of environmental and high tensile Extruded aluminum, suitable for high-acid and alkali environments use.

Ultra clear and highly strengthen 8mm tempered glass cover, ensure high luminous efficacy (90-95 %), outstanding accuracy of color temperature, and excellent impact resistance and rub resistance.

Dimmable support: Triac/PWM/0-10V/DALI/DMX512

MOUNTING

Frameless Model

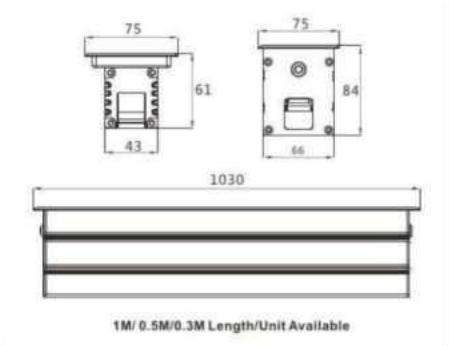


Name: HALINE B2 IG65
Code: W75W



Linear In-ground Wall Washer Light

	CE	RoHS	CRI>80/90	IP 67	IK 09	Ta-20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	SIZE	CONTROL		
HALINE B2 IG65 W75W	18*1W	75 lm/w	2700K-6000K	10°/15°/30°/45°/60° /10°60°/20°45° /18+55°Asymmetrical	AC220/DC24V	1050*75*84mm	DALI/0-10V Triac		
HALINE B2 IG65 W75W	24*1W				DC24V				
HALINE B2 IG65 W75W	36*1W								
HALINE B2 IG65 W75W	18*2W	30 lm/w	RGB 3in1 DMX512						
HALINE B2 IG65 W75W	24*2W	30 lm/w	RGBW 4in1 DMX512						

CUT OUT: 66mm

FINISH

LED:CREE/EPISTAR.
Front ring of luminaire made of Tetanizing 304 stainless steel while lamp housing made of environmental and high tensile Extruded aluminum, suitable for high-acid and alkali environments use.
Ultra clear and highly strengthen 8mm tempered glass cover, ensure high luminous efficacy (90-95%) ,outstanding accuracy of color temperature, and excellent impact resistance and rub resistance.
Power Cable:H05RN-F 2*1.0mm² (low voltage).H05RN-F 3*0.75mm² (high voltage).H05RN-F 5*0.75mm²(RGB).
Dimmable support:Triac/PWM/0-10V/DALI/DMX512

MOUNTING

Honeycomb Louver



Half Covered Silk Glass

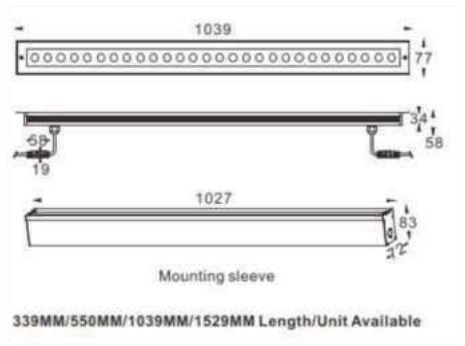


Name: HALINE B2 IG65
Code: W77W



Linear In-ground Wall Washer Light

	CE	RoHS	CRI>80/90	IP 67	IK 09	Ta-20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	SIZE	CONTROL	
HALINE B2 IG65 W77W	40W	75 lm/w	2700K-6000K	10°/15°/25° /35°/45° /10°60°/10°45° /10°30°	AC220/DC24V	1039*77*83MM	DALI/0-10V Triac	
HALINE B2 IG65 W77W	10W							
HALINE B2 IG65 W77W	60W	30 lm/w	RGB 3in1 DMX512	20°/30°/20°45°	DC24V			
HALINE B2 IG65 W77W	80W	30 lm/w	RGBW 4in1 DMX512					

FINISH	LED:CREE, LUMINUS LED. Front ring of luminaire made of Tetanizing 316 stainless steel while lamp housing made of environmental and high tensile Extruded aluminum, suitable for high-acid and alkali environments use. Ultra clear and highly strengthen 8mm tempered glass cover, ensure high luminous efficacy (90-95%) ,outstanding accuracy of color temperature, and excellent impact resistance and rub resistance. Dimmable support:Triac/PWM/0-10V/DALI/DMX512
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MOUNTING



Half Covered Silk Glass



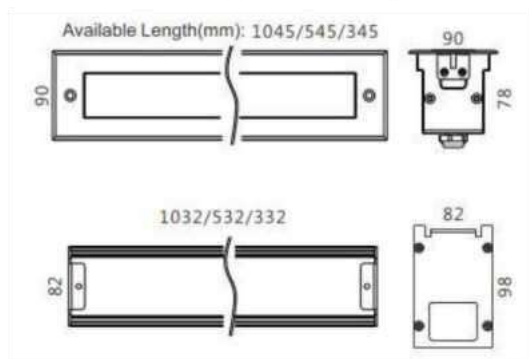
Name: HALINE B2 IG65

Code: W90x98W



Linear In-ground Wall Washer Light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	SIZE	CONTROL
HALINE B2 IG65 W90x98W	48W/72W	75 lm/w	2700K-5700K	10°/15°/25° /35°/45° /10°60°/10°45° /10°30°	AC220/DC24V	1045*90*98MM	DALI/0-10V Triac
HALINE B2 IG65 W90x98W						1000*75*98MM	
HALINE B2 IG65 W90x98W		30 lm/w	RGB 3in1 DMX512 /RGBW 4in1 DMX512	20°/30°/20°45°	AC240V /DC24V	1045*90*98MM	
HALINE B2 IG65 W90x98W						1000*75*98MM	

FINISH

LED: BRIDGELUX/OSRAM/CREE.

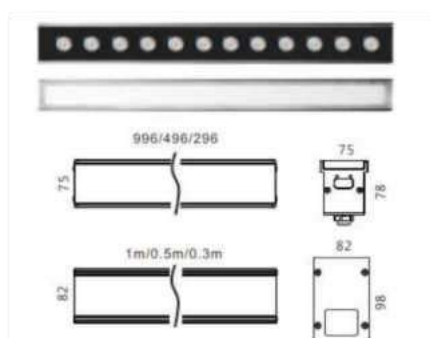
Front ring of luminaire made of Tetanizing 304 stainless steel while lamp housing made of environmental and high tensile Extruded aluminum, suitable for high-acid and alkali environments use.

Ultra clear and highly strengthen 8mm tempered glass cover, ensure high luminous efficacy (90-95 %), outstanding accuracy of color temperature, and excellent impact resistance and rub resistance.

Dimmable support: Triac/PWM/0-10V/DALI/DMX512

MOUNTING

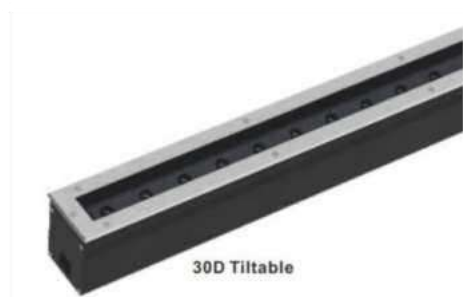
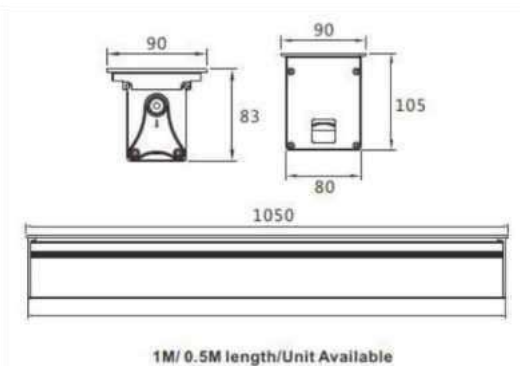
Frameless Model



Name: HALINE B2 IG65

Code: W90x107W

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
HALINE B2 IG65 W90x107W	18*1W	75 lm/w	2700K-6000K	10°/15°/30°/ 45°/60°/ 10°60°/20°45°	AC220/DC24V	DALI/0-10V Triac
HALINE B2 IG65 W90x107W	24*1W					
HALINE B2 IG65 W90x107W	36*1W					
HALINE B2 IG65 W90x107W	18*2W	30 lm/w	RGB 3in1 DMX512		DC24V	
HALINE B2 IG65 W90x107W	24*2W	30 lm/w	RGBW 4in1 DMX512			

CUT OUT: 80mm

FINISH

LED:CREE/EPISTAR.

Front ring of luminaire made of Tetanizing 304 stainless steel while lamp housing made of environmental and high tensile Extruded aluminum, suitable for high-acid and alkali environments use.

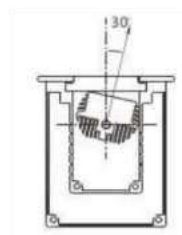
Ultra clear and highly strengthen 8mm tempered glass cover, ensure high luminous efficacy (90-95%) ,outstanding accuracy of color temperature, and excellent impact resistance and rub resistance.

Power Cable:H05RN-F 2*1.0mm² (low voltage).H05RN-F 3*0.75mm² (high voltage).H05RN-F 5*0.75mm²(RGB).

Dimmable support:Triac/PWM/0-10V/DALI/DMX512

MOUNTING

30D Tilttable



Honeycomb Louve



Half Covered Silk Glass

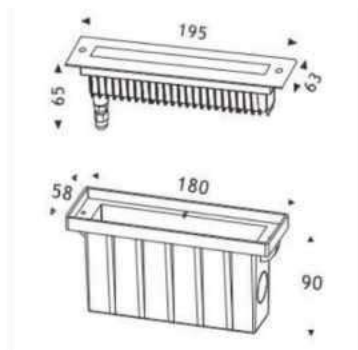


Name: HALINE B2 IG65

Code: R63x195W

Linear In-ground Wall Washer Light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
HALINE B2 IG65 R63x195W	6W	75 lm/w	2700K-6500K /R/G/B	10°/30°/45° 60°/45°35°	24V/12V DC240V/120V AC	DALI/0-10V Triac
HALINE B2 IG65 R63x195W	9W	30 lm/w	RGB 3in1 ,DMX512		24V/12V DC	
HALINE B2 IG65 R63x195W	2W	75 lm/w	2700K-6500K /R/G/B	Diffuser Beam 120°	24V/12V DC240V/120V AC	
HALINE B2 IG65 R63x195W	2.5W	30 lm/w	RGB 3in1 ,DMX512		24V/12V DC	

CUT OUT: 180*58mm

FINISH

LED:CREE/OSRAM/EPISTAR.

Front ring of luminaire made of Tetanizing 316 stainless steel while lamp housing made of environmental and high tensile ACD12# die-casting aluminum, and the surface of lamp housing is with American Tiger Powder Paint Treatment, suitable for high-acid and alkali environments use.

Ultra clear and highly strengthen 8mm tempered glass cover, ensure high

luminous efficacy (90-95%) ,outstanding accuracy of color temperature, and excellent impact resistance and rub resistance.Power Cable:H05RN-F 2*1.0mm² (low voltage).H05RN-F 3*0.75mm² (high voltage).H05RN-F 4*0.75mm²(RGB3 in1).H05RN-F 5*0.5mm²(RGB3 in1 DMX512).

Dimmable support:Triac/PWM/0-10V/DALI/DMX512

MOUNTING

Honeycomb Louve



Milky White/Frosted Cover

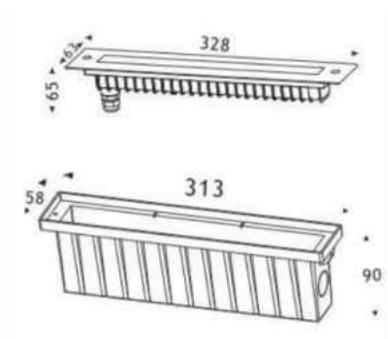


Name: HALINE B2 IG65

Code: R63x328W

Linear In-ground Wall Washer Light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
HALINE B2 IG65 R63x328W	12W	75 lm/w	2700K-6500K /R/G/B	10°/30°/45° 60°/45°35°	24V/12V DC240V/120V AC	DALI/0-10V Triac
HALINE B2 IG65 R63x328W	18W	30 lm/w	RGB 3in1 ,DMX512		24V/12V DC	
HALINE B2 IG65 R63x328W	4W	75 lm/w	2700K-6500K /R/G/B	Diffuser Beam 120°	24V/12V DC240V/120V AC	
HALINE B2 IG65 R63x328W	5W	30 lm/w	RGB 3in1 ,DMX512		24V/12V DC	

CUT OUT: 313*58mm

FINISH

LED:CREE/OSRAM/EPISTAR.

Front ring of luminaire made of Tetanizing 316 stainless steel while lamp housing

made of environmental and high tensile ACD12# die-casting aluminum, and the surface of lamp housing is with American Tiger Powder Paint Treatment, suitable for high-acid and alkali environments use.

Ultra clear and highly strengthen 8mm tempered glass cover, ensure high luminous efficacy (90-95%) ,outstanding accuracy of color temperature, and excellent impact resistance and rub resistance.

Power Cable:H05RN-F 2*1.0mm² (low voltage).H05RN-F 3*0.75mm² (high voltage).H05RN-F 4*0.75mm²(RGB3 in1).H05RN-F 5*0.5mm²(RGB3 in1 DMX512).

Dimmable support:Triac/PWM/0-10V/DALI/DMX512

MOUNTING

Honeycomb Louve



Milky White/Frosted Cover



**SOFT BEAM LINEAR
INGROUND LIGHT**

HALINE



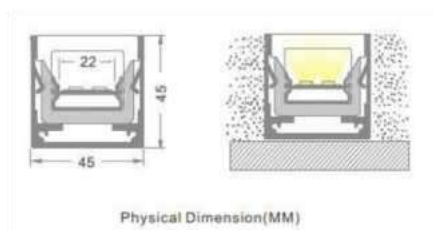
Name: HALINE B2 PL54

Code: W45x45D



Soft Beam Linear Inground Light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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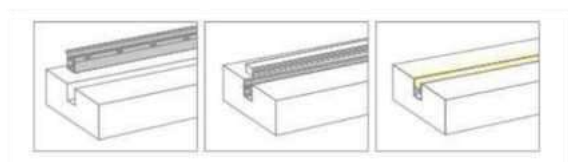


MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	SIZE	CONTROL
HALINE B2 PL54 W45x45D	9W	80 lm/w	2400K-6500K	Diffuser soft beam 120°	24V DC	300*45*45mm	1-10V/ PWM Triac/DMX
HALINE B2 PL54 W45x45D	15W					500*45*45mm	
HALINE B2 PL54 W45x45D	18W					600*45*45mm	
HALINE B2 PL54 W45x45D	30W					1000*45*45mm	
HALINE B2 PL54 W45x45D	36W					1200*45*45mm	

FINISH	IP67 LED profile suit for indoor or outdoor light decoration linear light design , homogeneous and dots free Installation: recessed or surface mounting Cable output: from the bottom or end IP rating: Ip67 Maximum 30W/m UV resistance Maximum stand weight: 30kN
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MOUNTING

Honeycomb Louve



Aluminum profile

PMMA one time extrusion profile



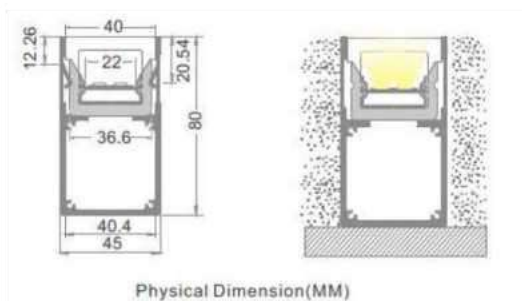
Name: HALINE B2 PL54

Code: W40x80D



Soft Beam Linear Inground Light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	SIZE	CONTROL
HALINE B2 PL54 W40x80D	9W	80 lm/w	2400K-6500K	Diffuser soft beam 120°	24V DC	300*45*80mm	1-10V/ PWM Triac/DMX
HALINE B2 PL54 W40x80D	15W					500*45*80mm	
HALINE B2 PL54 W40x80D	18W					600*45*80mm	
HALINE B2 PL54 W40x80D	30W					1000*45*80mm	
HALINE B2 PL54 W40x80D	36W					1200*45*80mm	

FINISH	IP67 LED profile suit for indoor or outdoor light decoration linear light design , homogeneous and dots free Installation: recessed or surface mounting Cable output: from the bottom or end IP rating: Ip67 Maximum 30W/m UV resistance Maximum stand weight: 30kN
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MOUNTING

Installation Method



Aluminum profile



PMMA one time extrusion profile

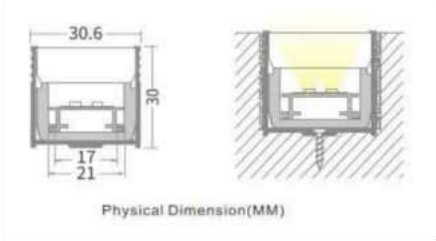


Name: HALINE B2 PL54
Code: W30.6x30D



Soft Beam Linear Inground Light

	CE	RoHS	CRI>80/90	IP 67	IK 09	Ta-20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	SIZE	CONTROL
HALINE B2 PL54 W30.6x30D	6W	80 lm/w	2400K-6500K	Diffuser soft beam 110°	24V DC	300*30.6*30mm	1-10V/ PWM Triac/DMX
HALINE B2 PL54 W30.6x30D	10W					500*30.6*30mm	
HALINE B2 PL54 W30.6x30D	12W					600*30.6*30mm	
HALINE B2 PL54 W30.6x30D	20W					1000*30.6*30mm	
HALINE B2 PL54 W30.6x30D	24W					1200*30.6*30mm	

FINISH	IP67 LED profile suit for indoor or outdoor light decoration linear light design , homogeneous and dots free Installation: recessed or surface mounting Cable output: from the bottom or end IP rating: Ip67 Maximum 20W/m UV resistance Maximum stand weight: 30kN
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MOUNTING



Aluminum profile



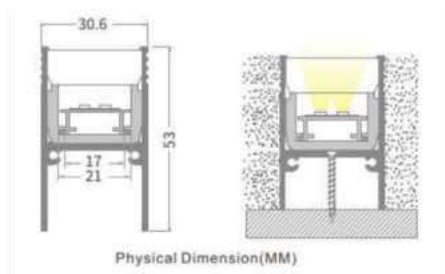
PMMA one time extrusion profile

Name: HALINE B2 PL54

Code: W30.6x53D

Soft Beam Linear Inground Light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	SIZE	CONTROL
HALINE B2 PL54 W30.6x53D	6W	80 lm/w	2400K-6500K	Diffuser soft beam 110°	24V DC	300*30.6*53mm	1-10V/ PWM Triac/DMX
HALINE B2 PL54 W30.6x53D	10W					500*30.6*53mm	
HALINE B2 PL54 W30.6x53D	12W					600*30.6*53mm	
HALINE B2 PL54 W30.6x53D	20W					1000*30.6*53mm	
HALINE B2 PL54 W30.6x53D	24W					1200*30.6*53mm	

FINISH

IP67 LED profile
suit for indoor or outdoor light decoration linear light design , homogeneous and dots free
Installation: recessed or surface mounting
Cable output: from the bottom or end
IP rating: Ip67
Maximum 20W/m
UV resistance
Maximum stand weight: 30kN

MOUNTING



Aluminum profile, 6063 aluminum material
anodized or Powder coating finished
1m, 2m, 3m length, Customized length is
available on request

PMMA one time extrusion profile, maximum
can be 3meter length. Customized length is
available on request



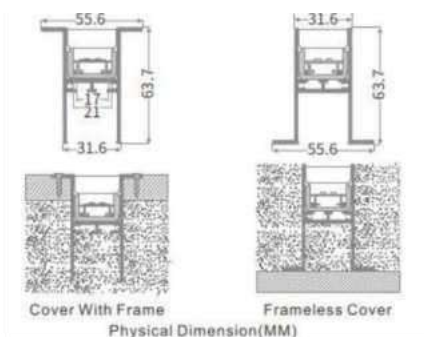
Name: HALINE B2 PL54

Code: W55.6D



Soft Beam Linear Inground Light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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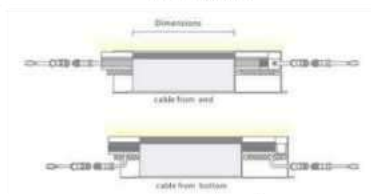


MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	SIZE	CONTROL
HALINE B2 PL54 W55.6D	6W	80 lm/w	2400K-6500K	Diffuser soft beam 110°	24V DC	300*55.6*63.7mm	1-10V/ PWM Triac/DMX
HALINE B2 PL54 W55.6D	10W					500*55.6*63.7mm	
HALINE B2 PL54 W55.6D	12W					600*55.6*63.7mm	
HALINE B2 PL54 W55.6D	20W					1000*55.6*63.7mm	
HALINE B2 PL54 W55.6D	24W					1200*55.6*63.7mm	

FINISH

IP67 LED profile
suit for indoor or outdoor light decoration linear light design , homogeneous and dots free
Installation: recessed or surface mounting
Cable output: from the bottom or end
IP rating: Ip67
Maximum 20W/m
UV resistance
Maximum stand weight: 30kN

MOUNTING



Aluminum profile, 6063 aluminum material
anodized or Powder coating finished
1m, 2m, 3m length, Customized length is
available on request



PMMA one time extrusion profile, maximum
can be 3meter length. Customized length is
available on request

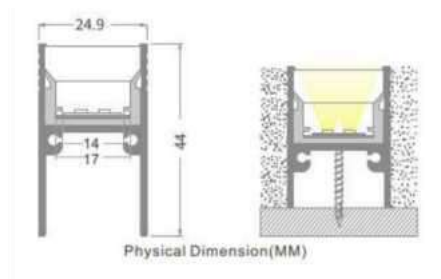


Name: HALINE B2 PL54

Code: W24.9D

Soft Beam Linear Inground Light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	SIZE	CONTROL
HALINE B2 PL54 W24.9D	4.5W	80 lm/w	2400K-6500K	Diffuser soft beam 110°	24V DC	300*24.9*44mm	1-10V/ PWM Triac/DMX
HALINE B2 PL54 W24.9D	7.5W					500*24.9*44mm	
HALINE B2 PL54 W24.9D	9W					600*24.9*44mm	
HALINE B2 PL54 W24.9D	15W					1000*24.9*44mm	
HALINE B2 PL54 W24.9D	18W					1200*24.9*44mm	

FINISH

IP67 LED profile
suit for indoor or outdoor light decoration linear light design , homogeneous and dots free
Installation: recessed or surface mounting
Cable output: from the bottom or end
IP rating: Ip67
Maximum 20W/m
UV resistance
Maximum stand weight: 30kN

MOUNTING



Aluminum profile, 6063 aluminum material
anodized or Powder coating finished
1m, 2m, 3m length, Customized length is
available on request

PMMA one time extrusion profile 1m, 2m and
3m lengths. Customized length is available on
request

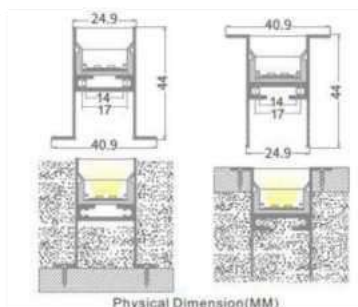


Name: HALINE B2 PL54

Code: W40.9D

Soft Beam Linear Inground Light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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Physical Dimension(MM)



Max. 3M length / Unit

MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	SIZE	CONTROL
HALINE B2 PL54 W40.9D	4.5W	80 lm/w	2400K-6500K	Diffuser soft beam 110°	24V DC	300*40.9*44mm	1-10V/ PWM Triac/DMX
HALINE B2 PL54 W40.9D	7.5W					500*40.9*44mm	
HALINE B2 PL54 W40.9D	9W					600*40.9*44mm	
HALINE B2 PL54 W40.9D	15W					1000*40.9*44mm	
HALINE B2 PL54 W40.9D	18W					1200*40.9*44mm	

FINISH

IP67 LED profile
suit for indoor or outdoor light decoration linear light design , homogeneous and dots free
Installation: recessed or surface mounting
Cable output: from the bottom or end
IP rating: Ip67
Maximum 15W/m
UV resistance
Maximum stand weight: 24.2kN

MOUNTING



Aluminum profile,6063 aluminum material
anodized or Powder coating finished
1m,2m,3m length,Customized length is
available on request

PMMA one time extrusion profile 1m,2m and
3m lengths.Customized length is available on
request

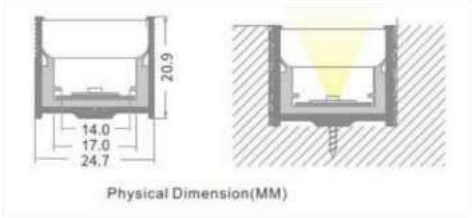


Name: HALINE B2 PL54
Code: W24.7D



Soft Beam Linear Inground Light

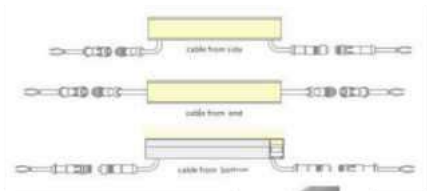
	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	SIZE	CONTROL
HALINE B2 PL54 W24.7D	4.5W	80 lm/w	2400K-6500K	Diffuser soft beam 110°	24V DC	300*24.7*20.7mm	1-10V/ PWM Triac/DMX
HALINE B2 PL54 W24.7D	7.5W					500*24.7*20.7mm	
HALINE B2 PL54 W24.7D	9W					600*24.7*20.7mm	
HALINE B2 PL54 W24.7D	15W					1000*24.7*20.7mm	
HALINE B2 PL54 W24.7D	18W					1200*24.7*20.7mm	

FINISH	IP67 LED profile suit for indoor or outdoor light decoration linear light design , homogeneous and dots free Installation: recessed or surface mounting Cable output: from the bottom or end IP rating: Ip67 Maximum 15W/m UV resistance Maximum stand weight: 24.2kN
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MOUNTING



Aluminum profile,6063 aluminum material
anodized or Powder coating finished
1m,2m,3m length,Customized length is
available on request



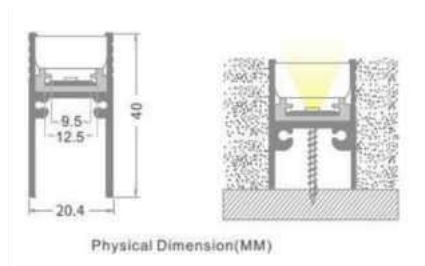
PMMA one time extrusion profile 1m,2m and
3m lengths.Customized length is available on
request



Name: HALINE B2 PL54

Code: W20.4D

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	SIZE	CONTROL
HALINE B2 PL54 W20.4D	3W	80 lm/w	2400K-6500K	Diffuser soft beam 110°	24V DC	300*20.4*40mm	1-10V/ PWM Triac/DMX
HALINE B2 PL54 W20.4D	5W					500*20.4*40mm	
HALINE B2 PL54 W20.4D	6W					600*20.4*40mm	
HALINE B2 PL54 W20.4D	10W					1000*20.4*40mm	
HALINE B2 PL54 W20.4D	12W					1200*20.4*40mm	

FINISH

IP67 LED profile
suit for indoor or outdoor light decoration linear light design , homogeneous and dots free
Installation: recessed or surface mounting
Cable output: from the bottom or end
IP rating: Ip67
Maximum 10W/m
UV resistance
Maximum stand weight: 16.4kN

MOUNTING



Aluminum profile,6063 aluminum material
anodized or Powder coating finished
1m,2m,3m length,Customized length is
available on request

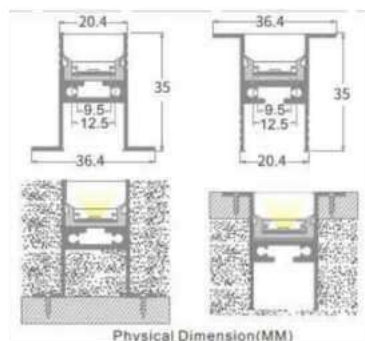


PMMA one time extrusion profile 1m,2m 3m
length.Customized length is available on
request

Name: HALINE B2 PL54

Code: W36.4D

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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Physical Dimension(MM)



Max. 3M length / Unit

MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	SIZE	CONTROL
HALINE B2 PL54 W36.4D	3W	80 lm/w	2400K-6500K	Diffuser soft beam 110°	24V DC	300*36.4*35mm	1-10V/ PWM Triac/DMX
HALINE B2 PL54 W36.4D	5W					500*36.4*35mm	
HALINE B2 PL54 W36.4D	6W					600*36.4*35mm	
HALINE B2 PL54 W36.4D	10W					1000*36.4*35mm	
HALINE B2 PL54 W36.4D	12W					1200*36.4*35mm	

FINISH

IP67 LED profile
suit for indoor or outdoor light decoration linear light design , homogeneous and dots free
Installation: recessed or surface mounting
Cable output: from the bottom or end
IP rating: Ip67
Maximum 10W/m
UV resistance
Maximum stand weight: 16.4kN

MOUNTING



Aluminum profile,6063 aluminum material
anodized or Powder coating finished
1m,2m,3m length,Customized length is
available on request

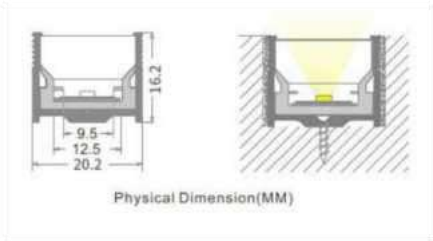
PMMA one time extrusion profile 1m,2m 3m
length,Customized length is available on
request

Name: HALINE B2 PL54
Code: W20.2D



Soft Beam Linear Inground Light

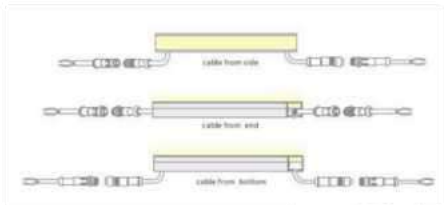
	CE	RoHS	CRI>80/90	IP 67	IK 09	Ta-20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	SIZE	CONTROL
HALINE B2 PL54 W20.2D	3W	80 lm/w	2400K-6500K	Diffuser soft beam 110°	24V DC	300*20.2*16.2mm	1-10V/ PWM Triac/DMX
HALINE B2 PL54 W20.2D	5W					500*20.2*16.2mm	
HALINE B2 PL54 W20.2D	6W					600*20.2*16.2mm	
HALINE B2 PL54 W20.2D	10W					1000*20.2*16.2mm	
HALINE B2 PL54 W20.2D	12W					1200*20.2*16.2mm	

FINISH	IP67 LED profile suit for indoor or outdoor light decoration linear light design , homogeneous and dots free Installation: recessed or surface mounting Cable output: from the bottom or end IP rating: Ip67 Maximum 10W/m UV resistance Maximum stand weight: 16.4kN
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MOUNTING



Aluminum profile,6063 aluminum material
anodized or Powder coating finished
1m,2m,3m length,Customized length is
available on request



PMMA one time extrusion profile 1m,2m 3m
length.Customized length is available on
request

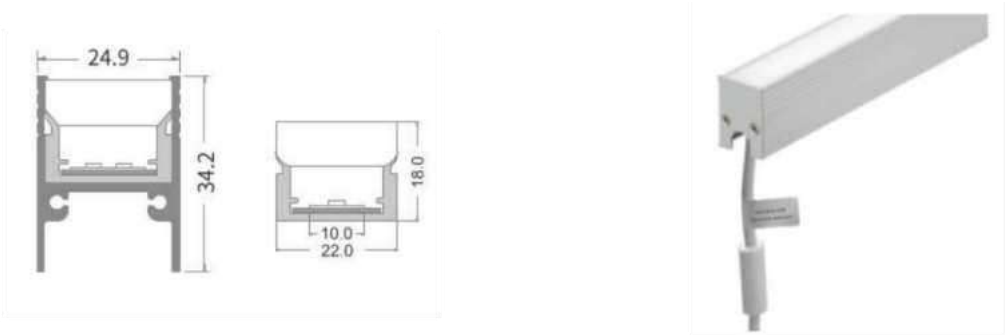


Name: HALINE B2 PL54
Code: W24.9D



Soft Beam Linear Inground Light

	CE	RoHS	CRI>80/90	IP 67	IK 09	Ta-20 +40
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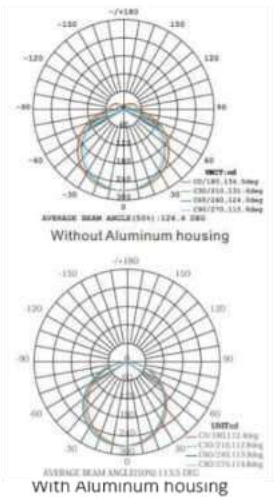


MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
HALINE B2 PL54 W24.9D	15W	80 lm/w	2500K-6000K	Without Aluminum housing 130° With Aluminum housing 110°	24V DC	DALI/0-10V Triac

FINISH	Lamp HOUSING MATERIAL:PMMA LED:HONGLI IP68 LED LINEAR LIGHT Application: suit for indoor or outdoor light decoration Working Temperature:-20℃~ +45 can be used in swimming pool with water depth less than 5 meters
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MOUNTING

Light Distribution Curve

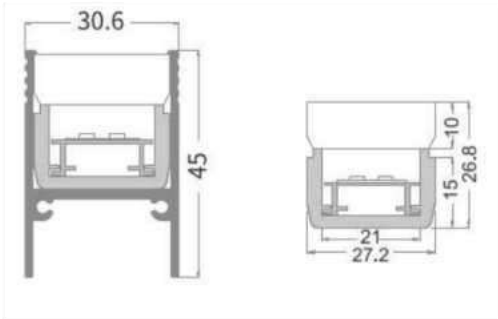


Name: HALINE B2 PL54
Code: W30.6D



Soft Beam Linear Inground Light

	CE	RoHS	CRI>80/90	IP 67	IK 09	Ta-20 +40
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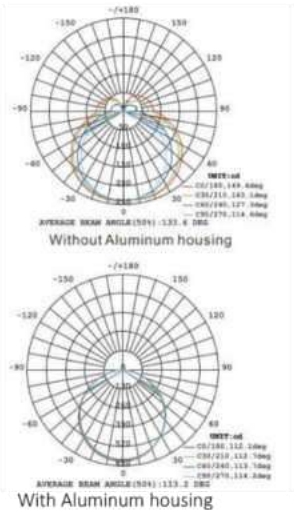


MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
HALINE B2 PL54 W30.6D	20W	80 lm/w	2500K-6000K	Without Aluminum housing 130° With Aluminum housing 110°	24V DC	DALI/0-10V Triac

FINISH	Lamp housing material:PMMA LED: hongli IP68 LED LINEAR LIGHT Application: suit for indoor or outdoor light decoration Working Temperature:-20℃~ +45 can be used in swimming pool with water depth less than 5 meters
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MOUNTING

Light Distribution Curve

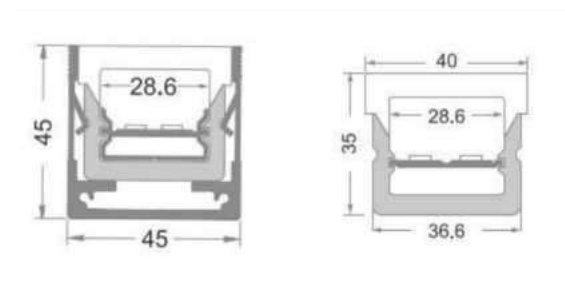


Name: HALINE B2 PL54

Code: W45D

Soft Beam Linear Inground Light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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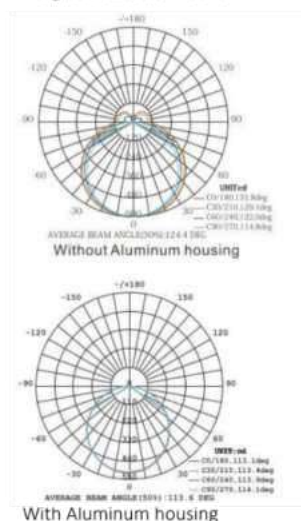


MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
HALINE B2 PL54 W45D	30W	80 lm/w	2500K-6000K	Without Aluminum housing 120° With Aluminum housing 110°	24V DC	DALI/0-10V Triac

FINISH	Lamp housing material:PMMA LED:hongli IP68 LED LINEAR LIGHT Application: suit for indoor or outdoor light decoration Working Temperature:-20℃~+45 can be used in swimming pool with water depth less than 5 meters
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MOUNTING

Light Distribution Curve



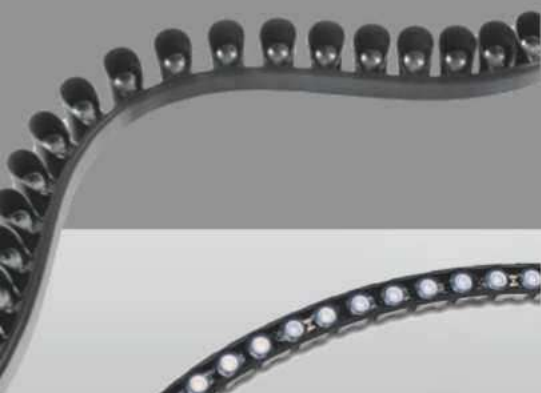
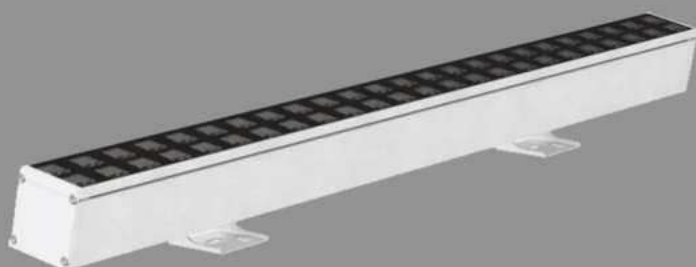
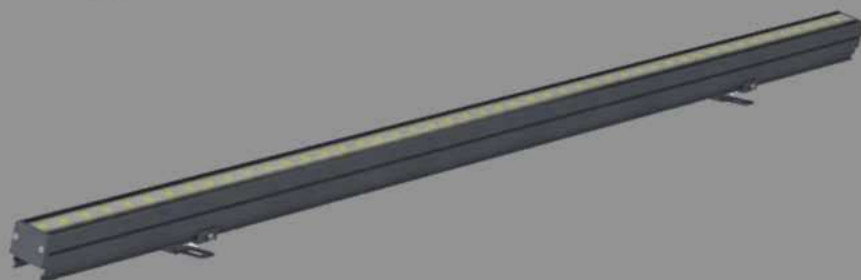
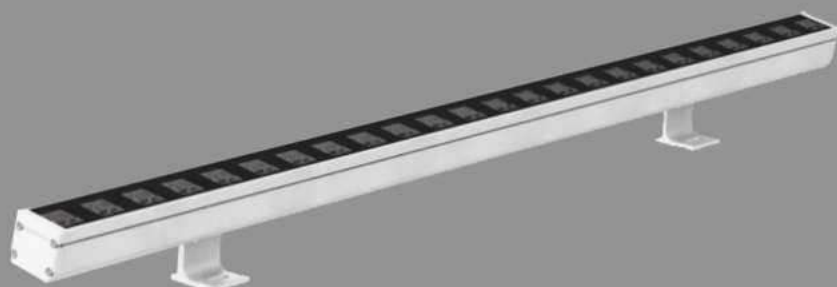
LED WALL
WASHER LIGHT

HALINE



LED WALL WASHER LIGHT

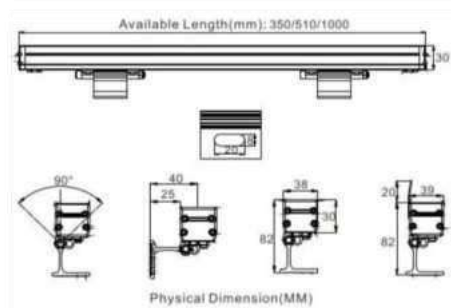
HALINE



Name: HALINE B2 SF50

Code: W30x82W

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a -20 +40
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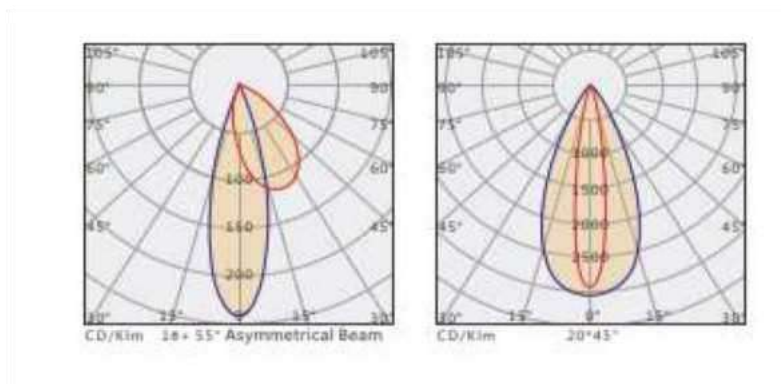
MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL			
HALINE B2 SF50 W30x82W	18W	75 lm/w	Monocolor/DMX	10°/15°/30°/45°/60° Asymmetrical Lens 18°55°/20°45°/10°60° Symmetrical Lens	DC24V	DALI/0-10V Triac			
HALINE B2 SF50 W30x82W	24W								
HALINE B2 SF50 W30x82W	36W								
HALINE B2 SF50 W30x82W	36W	30 lm/w	RGB 3in1 RGBW 4in1 DMX512						
HALINE B2 SF50 W30x82W	48W								

FINISH

Housing: Extruded 6063 aluminum alloy profile, Electrostatic powder coated
LED: CREE, OSRAM, EPISTAR LED
Glass Cover: Step tempered glass. T= 4mm
Lens: Optical Lens, efficiency≥85%
Bracket: 6063# ALUMINUM, powder coatd.
Power Cable: H05RN-F 2*1.0mm² L=0.3M (Low voltage)
H05RN-F 3*0.75mm² L=0.3M (High voltage)
H05RN-F 2*0.75mm² power cable +H05RN-F 3*0.5mm² signal cable
L=0.3M (DC24V RGB/RGBW, DMX512)
Operating Temperature: -20 °C~40 °C

MOUNTING

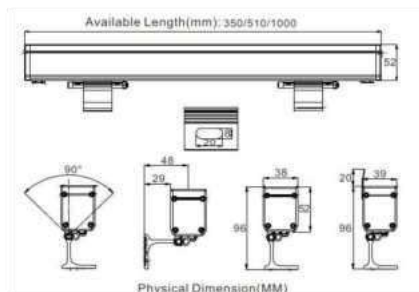
Optional Model/Details



Name: HALINE B2 SF50

Code: W52W

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a -20 +40
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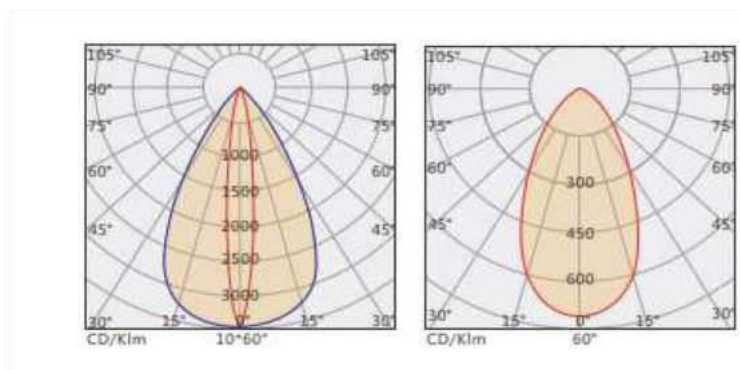
MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
HALINE B2 SF50 W52W	18W	75 lm/w	Monocolor/DMX	10°/15°/30°/45°/60° Asymmetrical Lens 18°55°/20°45°/10°60° Symmetrical Lens°	AC220V /DC24V	DALI/0-10V Triac
HALINE B2 SF50 W52W	24W					
HALINE B2 SF50 W52W	36W					
HALINE B2 SF50 W52W	36W	30 lm/w	RGB 3in1 RGBW 4in1 DMX512			
HALINE B2 SF50 W52W	48W					

FINISH

Housing: Extruded 6063 aluminum alloy profile, Electrostatic powder coated
LED: CREE, OSRAM, EPISTAR LED
Glass Cover: Step tempered glass. T= 4mm
Lens: Optical Lens, efficiency≥85%
Bracket: 6063# ALUMINUM, powder coat.
Power Cable: H05RN-F 2*1.0mm² L=0.3M (Low voltage)
H05RN-F 3*0.75mm² L=0.3M (High voltage)
H05RN-F 2*0.75mm² power cable +H05RN-F 3*0.5mm² signal cable L=0.3M (DC24V RGB/RGBW, DMX512)
Operating Temperature: -20°C~40°C

MOUNTING

Optional Model/Details

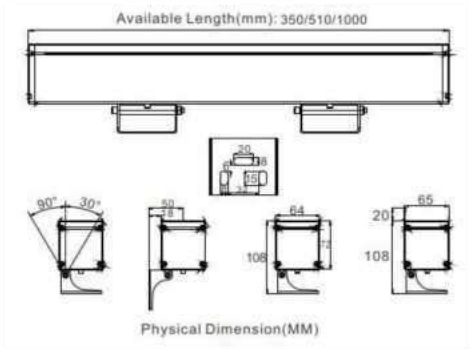


Name: HALINE B2 SF50
Code: W72W



Linear Wall Washer Light

	CE	RoHS	CRI>80/90	IP 66	IK 08	Ta-20 +40
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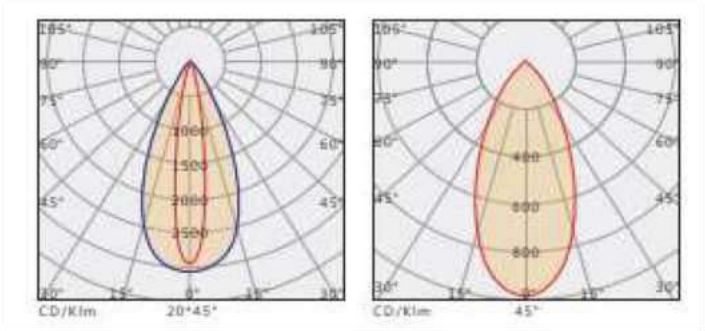


MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
HALINE B2 SF50 W72W	48W	75 lm/w	Monocolor/DMX	10°/15°/30°/45°/60°/ Symmetrical Lens 18°55°/20°45°/10°60° Asymmetrical Lens	AC220V /DC24V	DALI/0-10V Triac
HALINE B2 SF50 W72W	72W					
HALINE B2 SF50 W72W	72W	30 lm/w	RGB 3in1 RGBW 4in1 DMX512			
HALINE B2 SF50 W72W	96W					

FINISH	Housing: Extruded 6063 aluminum alloy profile, Electrostatic powder coated LED: CREE, OSRAM, EPISTAR LED Glass Cover: Step tempered glass. T= 4mm Lens: Optical Lens, efficiency≥85% Bracket: 6063# ALUMINUM, powder coatd. Power Cable: H05RN-F 2*1.0mm2 L=0.3M (Low voltage) H05RN-F 3*0.75mm2 L=0.3M (High voltage) H05RN-F 2*0.75mm2 power cable +H05RN-F 3*0.5mm2 signal cable L=0.3M (DC24V RGB/RGBW, DMX512) Operating Temperature: -20 °C~40 °C
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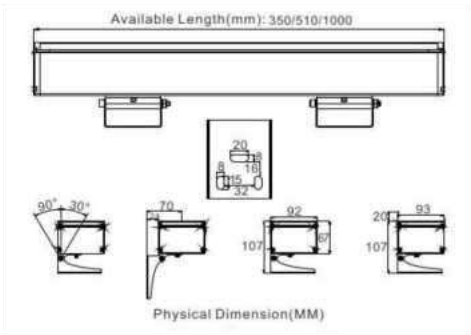
MOUNTING

Optional Model/Details



Name: HALINE B2 SF50
Code: W67W

	CE	RoHS	CRI>80/90	IP 66	IK 08	Ta-20 +40
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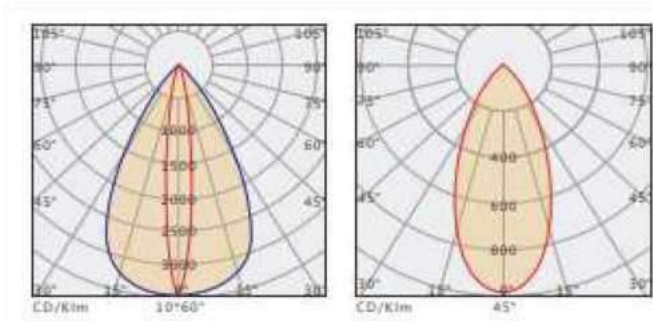


MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
HALINE B2 SF50 W67W	108W	75 lm/w	Monocolor/DMX	10°/15°/30°/45°/60°/ Symmetrical Lens 18°55°/20°45°/10°60° Asymmetrical Lens	AC220V /DC24V	DALI/0-10V Triac
HALINE B2 SF50 W67W	108W	30 lm/w	RGB 3in1 RGBW 4in1			
HALINE B2 SF50 W67W	144W		DMX512			

FINISH	Housing: Extruded 6063 aluminum alloy profile, Electrostatic powder coated LED: CREE, OSRAM, EPISTAR LED Glass Cover: Step tempered glass. T= 4mm Lens: Optical Lens, efficiency≥85% Bracket: 6063# ALUMINUM, powder coatd. Power Cable: H05RN-F 2*1.0mm2 L=0.3M (Low voltage) H05RN-F 3*0.75mm2 L=0.3M (High voltage) H05RN-F 2*0.75mm2 power cable +H05RN-F 3*0.5mm2 signal cable L=0.3M (DC24V RGB/RGBW, DMX512) Operating Temperature: -20 °C~40 °C
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MOUNTING

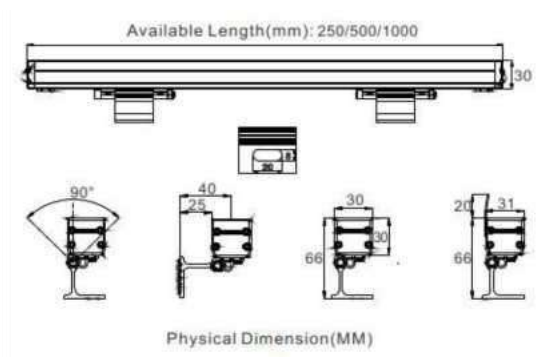
Details



Name: HALINE B2 SF50

Code: W30x66W

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a -20 +40
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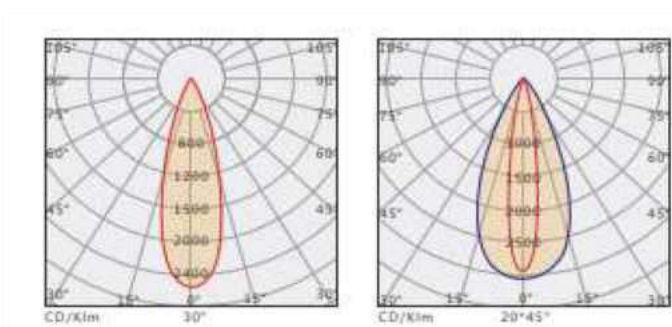


MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
HALINE B2 SF50 W30x66W	12W	75 lm/w	Monocolor/DMX	30° Symmetrical Lens 20°45° Asymmetrical Lens	DC24V	DALI/0-10V Triac
HALINE B2 SF50 W30x66W	24W	75 lm/w	Monocolor			
HALINE B2 SF50 W30x66W	12W	30 lm/w	RGB 3in1 DMX512			
HALINE B2 SF50 W30x66W	12W	30 lm/w	RGBW 4in1 DMX512			

FINISH	Housing: Extruded 6063 aluminum alloy profile, Electrostatic powder coated LED: CREE, OSRAM, EPISTAR LED Glass Cover: Step tempered glass. T= 4mm Lens: Optical Lens, efficiency≥85% Bracket: 6063# ALUMINUM, powder coatd. Power Cable: H05RN-F 2*1.0mm² L=0.3M (Low voltage) H05RN-F 3*0.75mm² L=0.3M (High voltage) H05RN-F 2*0.75mm² power cable +H05RN-F 3*0.5mm² signal cable L=0.3M (DC24V RGB/RGBW, DMX512) Operating Temperature: -20℃~40℃
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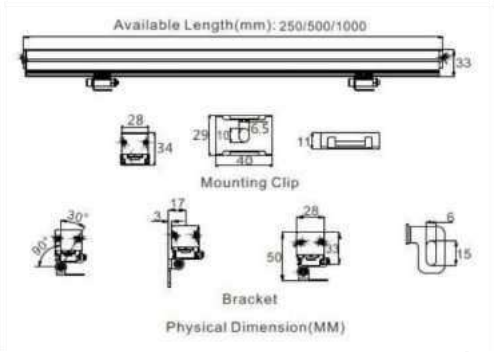
MOUNTING

Optional Model/Details



Name: HALINE B2 SF50
Code: W33W

	CE	RoHS	CRI>80/90	IP 66	IK 08	Ta-20 +40
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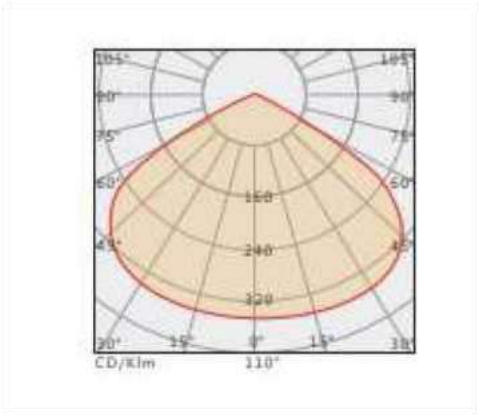


MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
HALINE B2 SF50 W33W	12W	75 lm/w	Monocolor/DMX	110°	DC24V	DALI/0-10V Triac
HALINE B2 SF50 W33W		30 lm/w	RGB 3in1 DMX512			
HALINE B2 SF50 W33W		30 lm/w	RGBW 4in1 DMX512			

FINISH	Housing: Extruded 6063 aluminum alloy profile, Electrostatic powder coated LED: CREE, OSRAM, EPISTAR LED Glass Cover: Step tempered glass. T= 4mm Lens: Optical Lens, efficiency≥85% Bracket: 6063# ALUMINUM, powder coatd. Power Cable: H05RN-F 2*1.0mm2 L=0.3M (Low voltage) H05RN-F 3*0.75mm2 L=0.3M (High voltage) H05RN-F 2*0.75mm2 power cable +H05RN-F 3*0.5mm2 signal cable L=0.3M (DC24V RGB/RGBW, DMX512) Operating Temperature: -20℃~40℃
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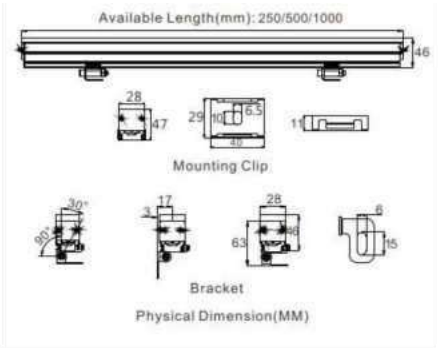
MOUNTING

Details



Name: HALINE B2 SF50
Code: W46D

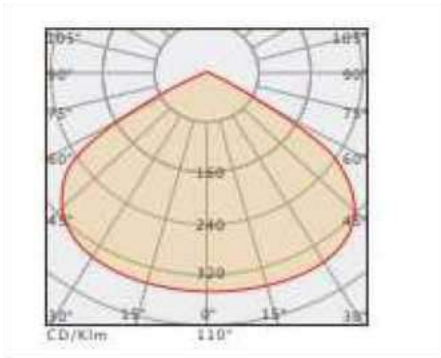
	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
HALINE B2 SF50 W46D	12W	80 lm/w	Monocolor/DMX	110°	DC24V	DALI/0-10V Triac
HALINE B2 SF50 W46D		30 lm/w	RGB 3in1 DMX512			
HALINE B2 SF50 W46D		30 lm/w	RGBW 4in1 DMX512			

FINISH	Housing: Extruded 6063 aluminum alloy profile, Electrostatic powder coated LED: CREE, OSRAM, EPISTAR LED Cover: PMMA Lens: Optical Lens, efficiency≥85% Bracket: 6063# ALUMINUM, powder coatd. Power Cable: H05RN-F 2*1.0mm2 L=0.3M (Low voltage) H05RN-F 3*0.75mm2 L=0.3M (High voltage) H05RN-F 2*0.75mm2 power cable +H05RN-F 3*0.5mm2 signal cable L=0.3M (DC24V RGB/RGBW, DMX512) Operating Temperature: -20℃~40℃
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MOUNTING

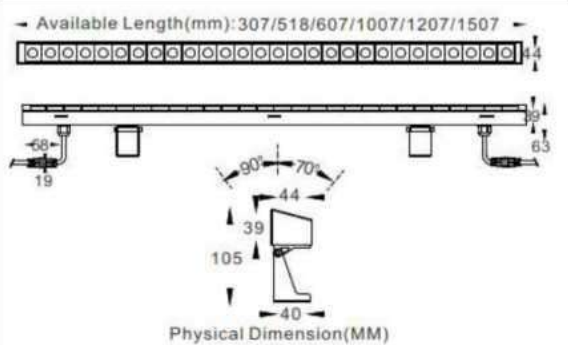


Name: HALINE B2 SF50
Code: W44W



Linear Wall Washer Light

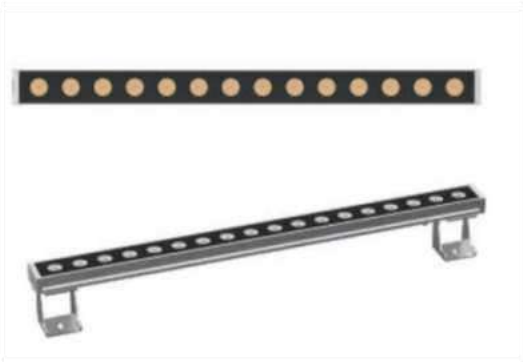
	CE	RoHS	CRI>80/90	IP 66	IK 08	Ta-20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
HALINE B2 SF50 W44W	28W	75 lm/w	2700K-6000K	10°/15°/25° /35°/45° /10°60°/10°45° /10°30°	AC220V /DC24V	DALI/0-10V Triac
HALINE B2 SF50 W44W	10-15W					
HALINE B2 SF50 W44W	42W	30 lm/w	RGB 3in1 DMX512	20°/30°/20°45°	DC24V	
HALINE B2 SF50 W44W	50W	30 lm/w	RGBW 4in1 DMX512			

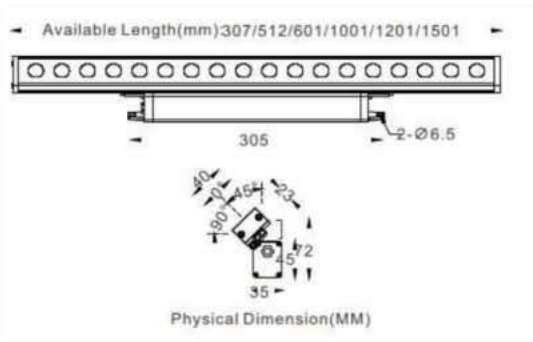
FINISH	Housing: Extruded 6063 aluminum alloy profile, Electrostatic powder coated LED: CREE, LUMINUS LED Glass Cover: Step tempered glass. T= 4mm Lens: Optical Lens, efficiency≥85% Bracket: 6063# aluminum, powder coatd. H05RN-F 2*0.75mm2 power cable +H05RN-F 3*0.5mm2 signal cable L=0.3M (DC24V RGB/RGBW, DMX512) Operating Temperature: -20℃~40℃
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MOUNTING



Name: HALINE B2 SF50
Code: W40W

	CE	RoHS	CRI>80/90	IP 66	IK 08	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
HALINE B2 SF50 W40W	28W	75 lm/w	2700K-6000K	10°/15°/25° /35°/45° /10°60°/10°45° /10°30°	AC220V /DC24V	DALI/0-10V Triac
HALINE B2 SF50 W40W	10-15W					
HALINE B2 SF50 W40W	42W	30 lm/w	RGB 3in1 DMX512	20°/30°/20°45°	DC24V	
HALINE B2 SF50 W40W	50W	30 lm/w	RGBW 4in1 DMX512			

FINISH	Housing: Extruded 6063 aluminum alloy profile, Electrostatic powder coated LED: CREE, LUMINUS LED Glass Cover: Step tempered glass, T= 4mm Lens: Optical Lens, efficiency≥85% Bracket: 6063# aluminum, powder coatd. H05RN-F 2*0.75mm2 power cable +H05RN-F 3*0.5mm2 signal cable L=0.3M (DC24V RGB/RGBW, DMX512) Operating Temperature: -20℃~40℃
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MOUNTING

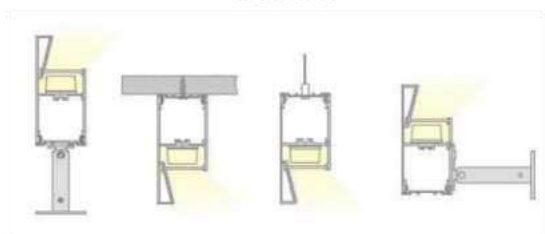


Code: **W35W**

FINISH

Customized length is available on request.
Input voltage: 24V DC
Power: 32W
CRI: ≥90
Working Temperature: -40 °C~+45 °C three in one dimming function (0/1-10V DC or PWM signal or resistance)

MOUNTING



Aluminum profile

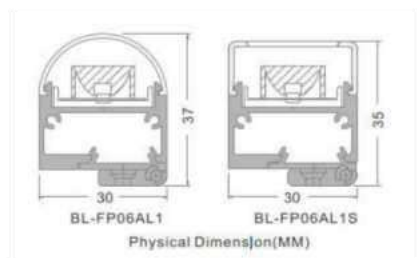
Adjustable aluminum holder can be turned around 160°



Name: HALINE B2 BM40

Code: W30

	CE	RoHS	CRI>80/90	IP 67	T _a -20 +40
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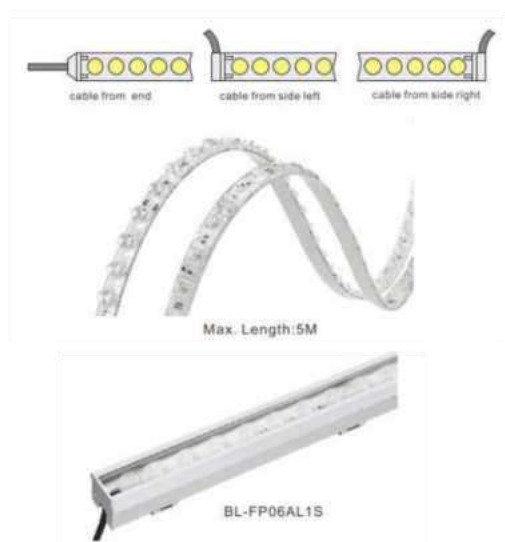


MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	SIZE	CONTROL
HALINE B2 BM40 W30	19.2W	75 lm/w	2700K-6500K	20° / 30° / 40° / 55° / 20°*30°	24V DC	1050*30*37mm	1-10V/ PWM Triac/DMX
HALINE B2 BM40 W30	38.4W					2050*30*37mm	
HALINE B2 BM40 W30	19.2W					1050*30*35mm	
HALINE B2 BM40 W30	38.4W					2050*30*35mm	
HALINE B2 BM40 W30	19.2W	75 lm/w	2500K-6500K	70°*110°	24V DC	1125*30*37mm	
HALINE B2 BM40 W30	38.4W					2200*30*37mm	
HALINE B2 BM40 W30	9.2W					1125*30*35mm	
HALINE B2 BM40 W30	38.4W					2200*30*35mm	

FINISH

Optic flexible wall washer LED strip - Ip67
 Power:19.2W/m(Symmetric),16W/m(Asymmetric)
 Cutable
 Application: suit for commercial lighting,wall washing illumination
 Working Temperature:-40℃~+45℃
 Net Weight:240g/mete (rSymmetric)
 220g/mete (rAsymmetric)
 For outdoor application, must be used together with aluminum housing for heat release:suit for class 2 power unit, maximum connected power not more than 100W

MOUNTING

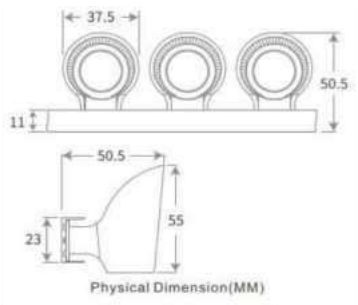


Name: HALINE B2 BM40
Code: W50.5



Flexible Wall Washer Light

	CE	RoHS	CRI>80/90	IP 67	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	SIZE	CONTROL
HALINE B2 BM40 W50.5	8W	75 lm/w	2700K-6500K	15°/20°/30° /20°*40°/20°*50°	24V DC	300*55*50.5mm	1-10V/ PWM Triac/DMX
HALINE B2 BM40 W50.5	16W					600*55*50.5mm	
HALINE B2 BM40 W50.5	24W					900*55*50.5mm	
HALINE B2 BM40 W50.5	32W					1200*55*50.5mm	
HALINE B2 BM40 W50.5	5W	30 lm/w	RGB/RGBW	20°/35°/45°/55° /20°45°		300*55*50.5mm	
HALINE B2 BM40 W50.5	11W					600*55*50.5mm	
HALINE B2 BM40 W50.5	15W					900*55*50.5mm	
HALINE B2 BM40 W50.5	22W					1200*55*50.5mm	

FINISH	Flexible, easy to fix, 24V DC, power:32W in 1200mm length 22W in 1200mm length (RGB/RGBW) Maximum 1200mm length,it is an ideal product for indoor and outdoor architectural lighting project Working Temperature:-40℃~+45℃ Net Weight:1048g/1.2meter suit for class 2 power unit, maximum connected power not more than 100W
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MOUNTING



adjustable stainless mounting clip



for tree fixing mounting clip

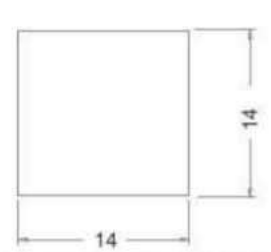


Name: HALINE B2 BM40
Code: R14x14

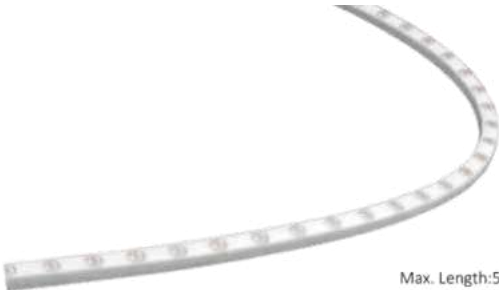


Flexible Wall Washer Light

	CE	RoHS	CRI>80/90	IP 67	Ta-20 +40
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Physical Dimension(MM)

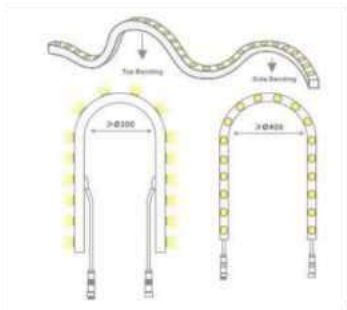


Max. Length:5.088M

MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	SIZE	CONTROL
HALINE B2 BM40 R14x14	5W	75 lm/w	2700K-6500K	25°/45°	24V DC	424*14*14mm	1-10V/ PWM Triac/DMX
HALINE B2 BM40 R14x14	12W					1060*14*14mm	
HALINE B2 BM40 R14x14	24W					2120*14*14mm	
HALINE B2 BM40 R14x14	60W					5088*14*14mm	

FINISH	Power:12W/1.06m Maximum 5.088 meters Application: suit for commercial lighting, wall washing illumination Installation:surface mounting Working Temperature:-40 °C~+45 °C Net Weight:286g/1.06meter suit for class 2 power unit,maximum connected power not more than 100W
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MOUNTING



adjustable stainless
steel holder can be turned around 180°

Stainless steel mounting clip
Self-tapping screws



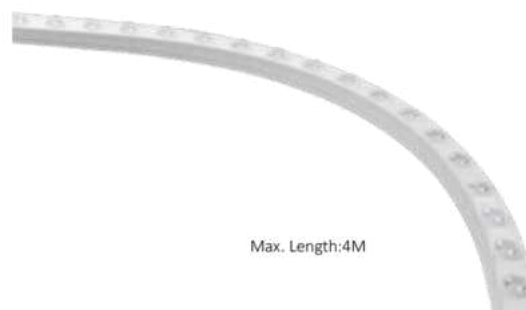
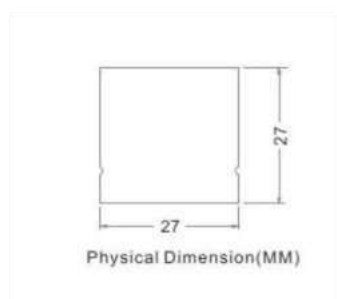
Name: HALINE B2 BM40

Code: R27X27



Flexible Wall Washer Light

	CE	RoHS	CRI>80/90	IP 67	T _a -20 +40
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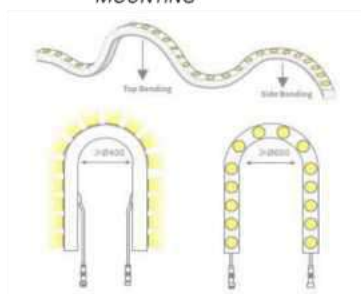
Max. Length:4M

MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	SIZE	CONTROL
HALINE B2 BM40 R27X27	11.5W	75 lm/w	2700K-6500K	15°/20°/30° /20°*40°/20°*50°	24V DC	500*27*27mm	1-10V/ PWM Triac/DMX
HALINE B2 BM40 R27X27	23W					1000*27*27mm	
HALINE B2 BM40 R27X27	46W					2000*27*27mm	
HALINE B2 BM40 R27X27	92W					4000*27*27mm	
HALINE B2 BM40 R27X27	11.5W	30 lm/w	RGB/RGBW	25°/40°/50°/25 ° 45° /20°45°		500*27*27mm	
HALINE B2 BM40 R27X27	23W					1000*27*27mm	
HALINE B2 BM40 R27X27	46W					2000*27*27mm	
HALINE B2 BM40 R27X27	92W					4000*27*27mm	

FINISH

Power:23W/m
Maximum 4 meters
Application: suit for commercial lighting,wall washing illumination
Installation:surface mounting
Working Temperature:-40 °C~+45 °C
Net Weight:865g/meter suit for class 2 power unit,maximum connected power not more than 100W

MOUNTING



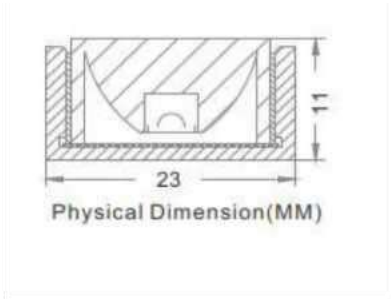
adjustable stainless
steel holder can be turned around 180°

Stainless steel mounting clip
Self-tapping screws



Name: HALINE B2 BM40
Code: R23X11

	CE	RoHS	CRI>80/90	IP 67	T _a -20 +40
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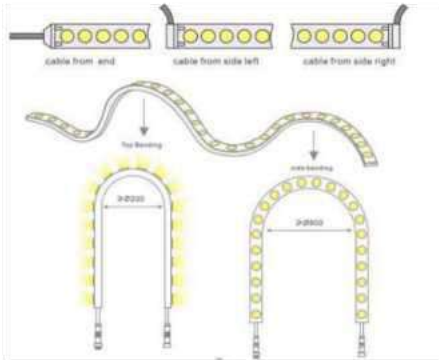


Max. 5M length / Unit

MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	SIZE	CONTROL
HALINE B2 BM40 R23X11	9.6W	75 lm/w	2700K-6500K	20°/30°/40°/55° /25°*40°	24V DC	500*23*11mm	1-10V/ PWM Triac/DMX
HALINE B2 BM40 R23X11	19.2W					1000*23*11mm	
HALINE B2 BM40 R23X11	38.4W					2000*23*11mm	

FINISH	Sealed with fully transparent and waterproof materials, soft and bendable Application: suit for commercial lighting ,wall washing illumination Installation : surface mounting Length: 5000mm/reel max interconnected wattage is 100W. Working Temperature:-40 °C~+45 °C Net Weight:268g/meter suit for class 2 power unit,maximum connected power not more than 100W
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MOUNTING



Stainless steel mounting clip
Self-tapping screws



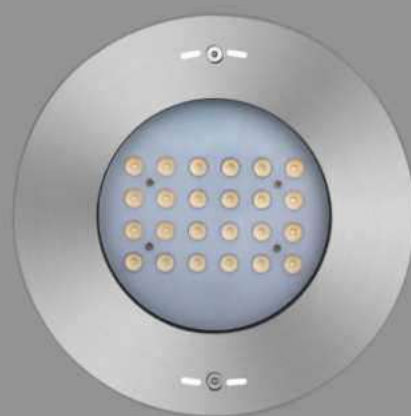
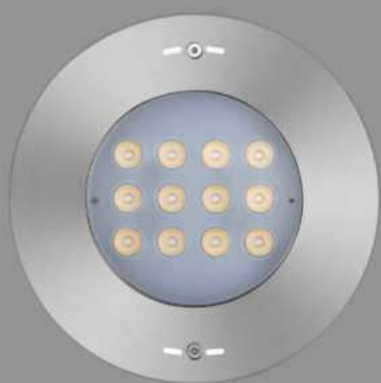
LED UNDERWATER
LIGHT

SEAN



LED UNDERWATER LIGHT

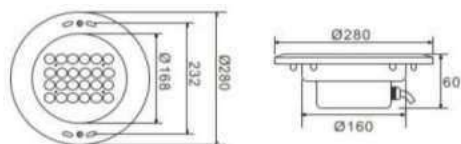
SEAN



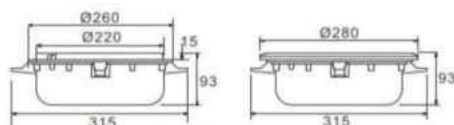
Name: SEAN LED B2

Code: D280

	CE	RoHS	CRI>80/90	IP 68	IK 08	T _a -20 +40
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Physical Dimension(MM)



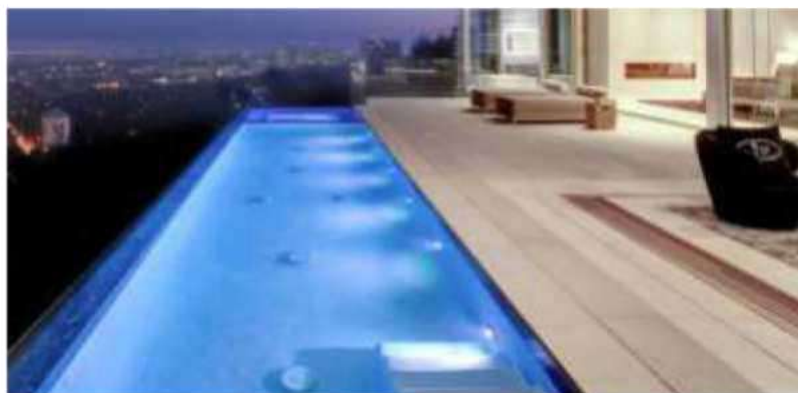
Mounting sleeve



MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
SEAN LED B2 D280	25W	30 lm/w	2800K-6500K/RGB	15°/30°/45° 15°*50°	AC/DC 12V/24V	DALI/1-10V Triac/PWM
SEAN LED B2 D280	35W	30 lm/w	2800K-6500K/RGB/RGBW			
SEAN LED B2 D280	50W	75 lm/w	2800K-6500K			
SEAN LED B2 D280	80W					

CUT HOLE	220*93mm/216*88mm/211*72mm(+3mm)
FINISH	Front cover&Housing:Hard Chromeplated Molding Shaped Stainless steel SUS 316L# LED:CREE Lens: Optical lens, efficiency≥85% Glass:Step tempered glass.T=8mm Gasket:Tooling shaped seal Driver:Constant current output,Constant current output Power cable:3X1.0mm². L=2.5m(Monocolor AC/DC) 3X1.0mm². L=2.5m(RGB , RGBW AC) 4X1.0mm². L=2.5m(RGB DC) 5X0.75mm². L=2.5m(RGBW DC) 3X1.0mm²+3X1.0mm². L=2.5m(RGB , RGBW DMX512) Mounting sleeve:ABS/316L# Stainless Steel Dimmable Support:Triac/PWM/1-10V/DALI/DMX512

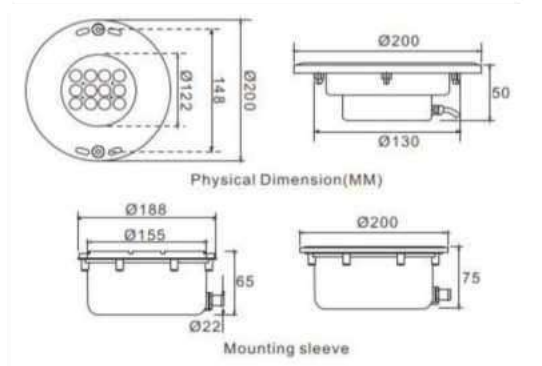
MOUNTING



Name: SEAN LED B2

Code: D200

	CE	RoHS	CRI>80/90	IP 68	IK 08	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
SEAN LED B2 D200	18W	30 lm/w	2800K-6500K/RGB/RGBW	15°/30°/45° 15°50°	AC/DC 12V/24V	DALI/1-10V Triac/PWM
SEAN LED B2 D200	25W					
SEAN LED B2 D200	35W	75 lm/w	2800K-6500K			

CUT HOLE	155*65mm/151*65mm/153*77mm(+3mm)
FINISH	Front cover&Housing:Hard Chromeplated Molding Shaped Stainless steel SUS 316L# LED:CREE Lens: Optical lens, efficiency≥85% Gasket: Tooling shaped seal Driver: Constant current output, Constant current output Power cable: 3X1.0mm². L=2.5m(Monocolor AC/DC) 3X1.0mm². L=2.5m(RGB, RGBW AC) 4X1.0mm². L=2.5m(RGB DC) 5X0.75mm². L=2.5m(RGBW DC) 3X1.0mm²+3X1.0mm². L=2.5m(RGB, RGBW DMX512) Mounting sleeve: ABS/316L# Stainless Steel Dimmable Support: Triac/PWM/1-10V/DALI/DMX512

MOUNTING

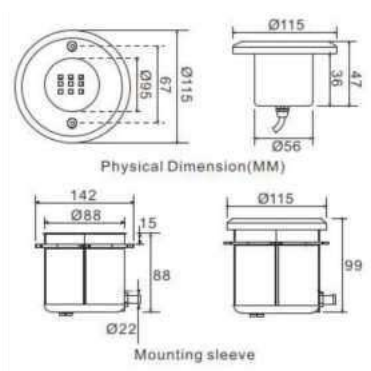


Name: SEAN LED B2

Code: D115

LED Pool Light

	CE	RoHS	CRI>80/90	IP 68	IK 08	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
SEAN LED B2 D115	12W	30 lm/w	2800K-6500K/RGB/RGBW	15°/30°/45° 15°/50°	AC/DC 12V/24V	DALI/1-10V Triac/PWM
SEAN LED B2 D115	18W	30 lm/w	2800K-6500K/RGB			
SEAN LED B2 D115	25W	75 lm/w	2800K-6500K			

CUT HOLE	88*88mm/95*75mm(+3mm)
FINISH	Front cover&Housing:Hard Chromeplated Molding Shaped Stainless steel SUS 316L# LED:CREE Lens: Optical lens, efficiency≥85% Glass:Step tempered glass.T=8mm Gasket:Tooling shaped seal Driver:Constant current output,Constant current output Power cable:3X1.0mm2 . L=2.5m(Monocolor AC/DC) 3X1.0mm2 . L=2.5m(RGB , RGBW AC) 4X1.0mm2 . L=2.5m(RGB DC) 5X0.75mm2 . L=2.5m(RGBW DC) 3X1.0mm2+3X1.0mm2 . L=2.5m(RGB , RGBW DMX512) Mounting sleeve:ABS/316L# Stainless Steel Dimmable Support:Triac/PWM/1-10V/DALI/DMX512

MOUNTING

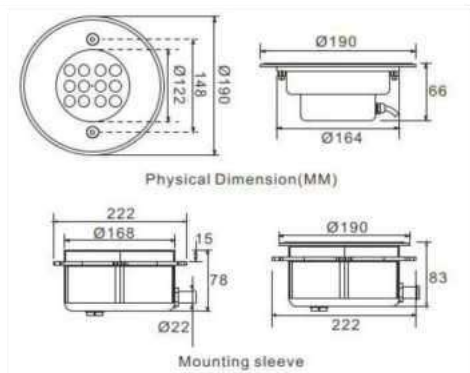


Name: SEAN LED B2

Code: D190

LED Pool Light

	CE	RoHS	CRI>80/90	IP 68	IK 08	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
SEAN LED B2 D190	12W	30 lm/w	2800K-6500K/RGB	15°/30°/45°/60°	AC/DC 12V/24V	DALI/1-10V Triac/PWM
SEAN LED B2 D190	18W	30 lm/w	2800K-6500K/RGB/RGBW			
SEAN LED B2 D190	25W	30 lm/w	2800K-6500K/RGB			
SEAN LED B2 D190	15W			100°		

CUT HOLE	168*78mm (+3mm)
FINISH	Front cover&Housing:Hard Chromeplated Molding Shaped Stainless steel SUS 316L#/304L# LED:CREE,EPISTAR Lens: Optical lens, efficiency≥85% Glass:Step tempered glass.T=8mm Gasket:Tooling shaped seal Driver:Constant current output,Constant current output Power cable:3X1.0mm². L=1.5m Mounting sleeve:ABS Dimmable Support:Triac/PWM/1-10V/DALI/DMX512

MOUNTING

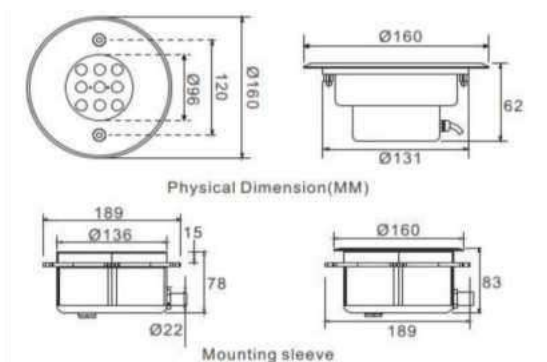


Name: SEAN LED B2

Code: D160

LED Pool Light

	CE	RoHS	CRI>80/90	IP 68	IK 08	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
SEAN LED B2 D160	9W	30 lm/w	2800K-6500K/RGB	15°/30°/45°/60°	AC/DC 12V/24V	DALI/1-10V Triac/PWM
SEAN LED B2 D160	18W	30 lm/w	2800K-6500K/RGB/RGBW			
SEAN LED B2 D160	10W	30 lm/w	2800K-6500K/RGB	100°		

CUT HOLE	136*78mm (+3mm)
FINISH	Front cover&Housing:Hard Chromeplated Molding Shaped Stainless steel SUS 316L#/304L# LED:CREE,EPISTAR Lens: Optical lens, efficiency≥85% Glass:Step tempered glass.T=8mm Gasket:Tooling shaped seal Driver:Constant current output,Constant current output Power cable:3X1.0mm². L=1.5m Mounting sleeve:ABS Dimmable Support:Triac/PWM/1-10V/DALI/DMX512

MOUNTING

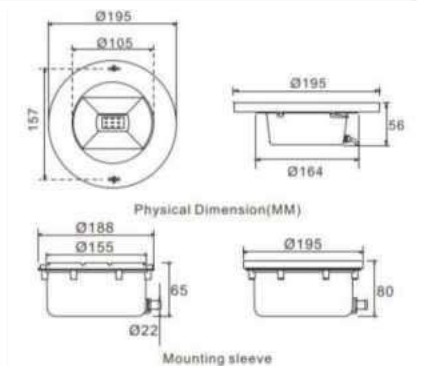


Name: SEAN LED B2

Code: D195

LED Pool Light

	CE	RoHS	CRI>80/90	IP 68	IK 08	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
SEAN LED B2 D195	18W	30 lm/w	2800K-6500K/RGB/RGBW	90°	AC/DC 12V/24V	DALI/1-10V Triac/PWM
SEAN LED B2 D195	25W					
SEAN LED B2 D195	35W	30 lm/w	2800K-6500K/RGB			

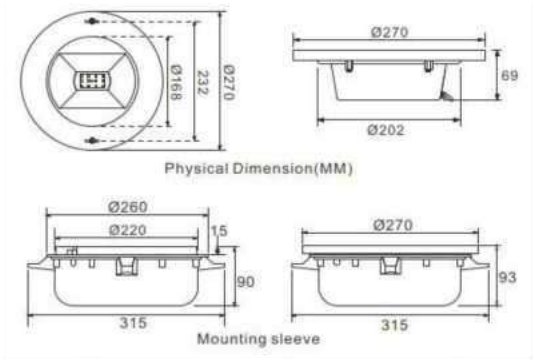
CUT HOLE	155*65mm/151*65mm (+3mm)
FINISH	Front cover&Housing:Hard Chromeplated Molding Shaped Stainless steel SUS 316L#/304L# LED:CREE Lens: Optical lens, efficiency≥85% Glass:Step tempered glass.T=6mm Gasket:Tooling shaped seal Driver:Constant current output,Constant current output Power cable:3X1.0mm2. L=1.5m Mounting sleeve:ABS Dimmable Support:Triac/PWM/1-10V/DALI/DMX512

MOUNTING



Name: SEAN LED B2
Code: D270

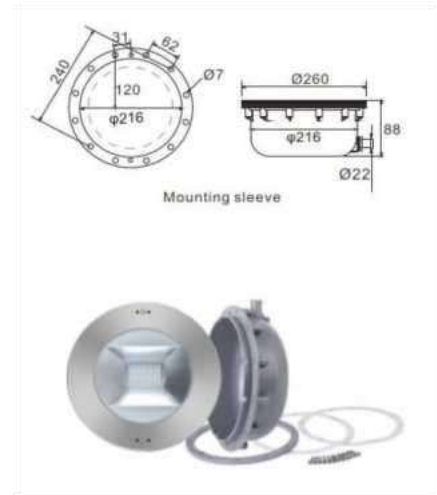
	CE	RoHS	CRI>80/90	IP 68	IK 08	Ta-20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
SEAN LED B2 D270	18W	30 lm/w	2800K-6500K/RGB/RGBW	90°	AC/DC 12V/24V	DALI/1-10V Triac/PWM
SEAN LED B2 D270	25W					
SEAN LED B2 D270	35W	30 lm/w	2800K-6500K/RGB			

CUT HOLE	220*90mm/216*88mm(+3mm)
FINISH	Front cover&Housing:Hard Chromeplated Molding Shaped Stainless steel SUS 316L#/304L# LED:CREE Lens: Optical lens, efficiency≥85% Glass:Step tempered glass.T=6mm Gasket:Tooling shaped seal Driver:Constant current output,Constant current output Power cable:3X1.0mm2. L=1.5m Mounting sleeve:ABS Dimmable Support:Triac/PWM/1-10V/DALI/DMX512

MOUNTING

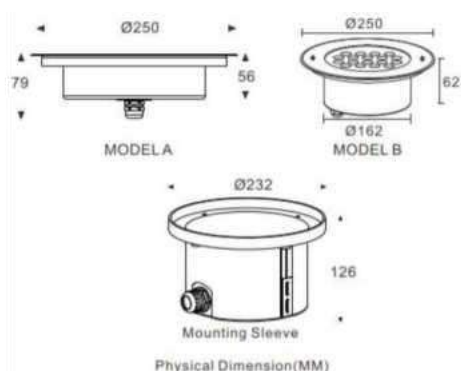


Name: SEAN LED B2

Code: D250

LED Pool Light

	CE	RoHS	CRI>80/90	IP 68	IK 08	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
SEAN LED B2 D250	18Wx2W	30 lm/w	2700-6500K R/G/B	15°/30°/ 45°/ 60,45/35°	DC24V	DALI/1-10V Triac/PWM
SEAN LED B2 D250	18x3W	30 lm/w	RGB 3in1,DMX512			
SEAN LED B2 D250	18x4W	30 lm/w	RGBW 4in1,DMX512	15°/30°/45°/60°		

CUT HOLE	232*126mm(+3mm)
FINISH	Front cover&Housing:Hard Chromeplated Molding Shaped Stainless steel SUS 316L# LED:CREE/OSRAM Lens: Optical lens, efficiency≥85% Glass:Step tempered glass.T=8mm Gasket:Tooling shaped seal Driver:Constant current output,Constant current output Power cable:H07RN-F 2X1.0mm². L=3m(low voltage) H05RN-F 4X0.75mm². L=3m(RGB) H05RN-F 5X0.5mm². L=3m(RGB 3in1, RGBW 4in 1 DMX512) Mounting sleeve:ABS. Dimmable Support:Triac/PWM/1-10V/DALI/DMX512

MOUNTING

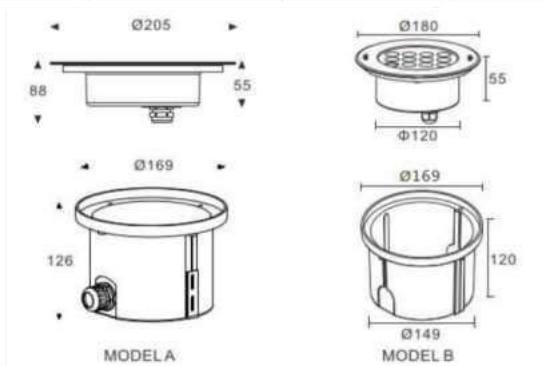
With Bracket



Name: SEAN LED B2

Code: D205

	CE	RoHS	CRI>80/90	IP 68	IK 08	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
SEAN LED B2 D205	12x2W	30 lm/w	2700-6500K R/G/B	15°/30°/ 45°/ 60,45/35°	DC24V	DALI/1-10V Triac/PWM
SEAN LED B2 D205	12x3W	30 lm/w	RGB 3in1,DMX512			
SEAN LED B2 D205	12x4W	30 lm/w	RGBW 4in1,DMX512	15°/30°/45°/60°		
SEAN LED B2 D205	1x25W	75 lm/w	2700-6500K	24°/36°/60°		

CUT HOLE	169*126mm(+3mm)
FINISH	Front cover&Housing:Hard Chromeplated Molding Shaped Stainless steel SUS 316L# LED:CREE/OSRAM Lens: Optical lens, efficiency≥85% Glass:Step tempered glass.T=8mm Gasket:Tooling shaped seal Driver:Constant current output,Constant current output Power cable:H07RN-F 2X1.0mm². L=3m(low voltage) H05RN-F 4X0.75mm². L=3m(RGB) H05RN-F 5X0.5mm². L=3m(RGB 3in1, RGBW 4in 1 DMX512) Mounting sleeve:ABS. Dimmable Support:Triac/PWM/1-10V/DALI/DMX512

MOUNTING

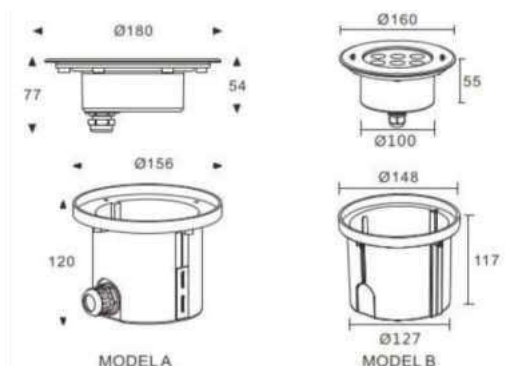
With Bracket



Name: SEAN LED B2

Code: D180

	CE	RoHS	CRI>80/90	IP 68	IK 08	T _a -20 +40
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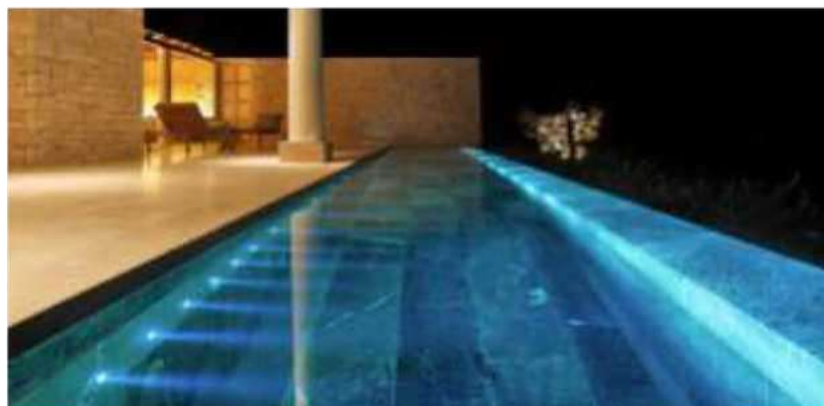


MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
SEAN LED B2 D180	6x2W	30 lm/w	2700-6500K R/G/B	15°/30°/ 45°/ 60,45/35°	DC24V	DALI/1-10V Triac/PWM
SEAN LED B2 D180	6x3W	30 lm/w	RGB 3in1,DMX512		DC24V External DMX Chip	
SEAN LED B2 D180	6x4W	30 lm/w	RGBW 4in1,DMX512	15°/30°/45°/60°		
SEAN LED B2 D180	1x15W	75 lm/w	2700-6500K	24°/36°/60°	DC24V	

CUT HOLE	156*120mm(+3mm)
FINISH	Front cover&Housing:Hard Chromeplated Molding Shaped Stainless steel SUS 316L# LED:CREE/OSRAM Lens: Optical lens, efficiency≥85% Glass:Step tempered glass.T=8mm Gasket:Tooling shaped seal Driver:Constant current output,Constant current output Power cable:H07RN-F 2X1.0mm². L=3m(low voltage) H05RN-F 4X0.75mm². L=3m(RGB) H05RN-F 5X0.5mm². L=3m(RGB 3in1, RGBW 4in 1 DMX512) Mounting sleeve:ABS. Dimmable Support:Triac/PWM/1-10V/DALI/DMX512

MOUNTING

With Bracket

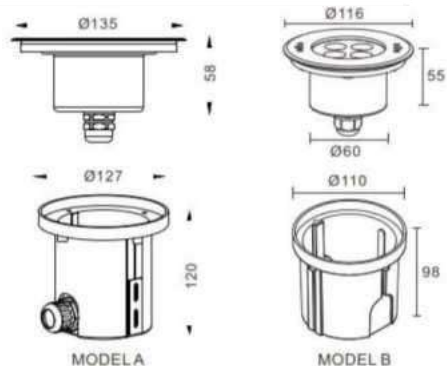


Name: SEAN LED B2

Code: D135

LED Pool Light

	CE	RoHS	CRI>80/90	IP 68	IK 08	T _a -20 +40
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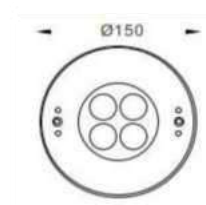


MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
SEAN LED B2 D135	4x2W	30 lm/w	2700-6500K R/G/B	15°/30°/ 45°/ 60,45/35°	DC24V	DALI/1-10V Triac/PWM
SEAN LED B2 D135	4x3W	30 lm/w	RGB 3in1,DMX512		DC24V External DMX Chip	
SEAN LED B2 D135	4x4W	30 lm/w	RGBW 4in1,DMX512	15°/30°/45°/60°		
SEAN LED B2 D135	1x8W	75 lm/w	2700-6500K	24°/36°/60°	DC24V	

CUT HOLE	127*120mm(+3mm)
FINISH	Front cover&Housing:Hard Chromeplated Molding Shaped Stainless steel SUS 316L# LED:CREE/OSRAM Lens: Optical lens, efficiency≥85% Glass:Step tempered glass.T=8mm Gasket:Tooling shaped seal Driver:Constant current output,Constant current output Power cable:H07RN-F 2X1.0mm². L=3m(low voltage) H05RN-F 4X0.75mm². L=3m(RGB) H05RN-F 5X0.5mm². L=3m(RGB 3in1, RGBW 4in 1 DMX512) Mounting sleeve:ABS. Dimmable Support:Triac/PWM/1-10V/DALI/DMX512

MOUNTING

Optional Cover Size



With Bracket

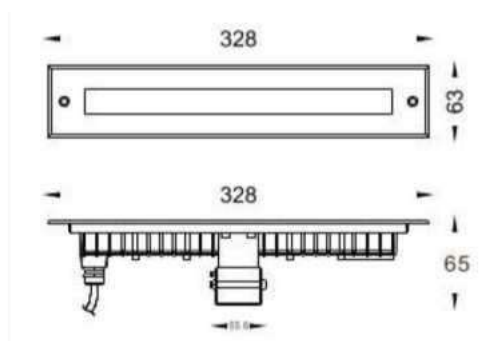


Name: SEAN LED B2

Code: R328x36

Underwater Spot Light

	CE	RoHS	CRI>80/90	IP 68	IK 08	T _a -20 +40
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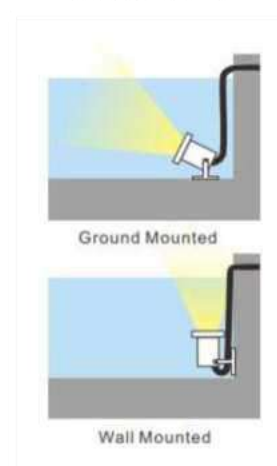
MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
SEAN LED B2 R328x36	12W	30 lm/w	2700-6500K R/G/B	15°/30°/45°/60°	DC24V	DALI/0-10V Triac
SEAN LED B2 R328x36	18W	30 lm/w	RGB 3in1 DMX512		DC24V External DMX Chip	
SEAN LED B2 R328x36		30 lm/w	RGB 4in1 DMX512			

FINISH

Front cover&Housing:Hard Chromeplated Molding Shaped Stainless steel
SUS 316L#
LED:CREE/OSRAM
Lens: Optical lens, efficiency≥85%
Glass:Step tempered glass.T=8mm
Gasket:Tooling shaped seal
Driver:Constant current output,Constant current output
Power cable:H07RN-F 2X1.0mm². L=3m(low voltage)
H05RN-F 4X0.75mm². L=3m(RGB)
H05RN-F 5X0.5mm². L=3m(RGB 3in1, RGBW 4in 1 DMX512)
Dimmable Support:Triac/PWM/1-10V/DALI/DMX512

MOUNTING

Underwater 1-3M

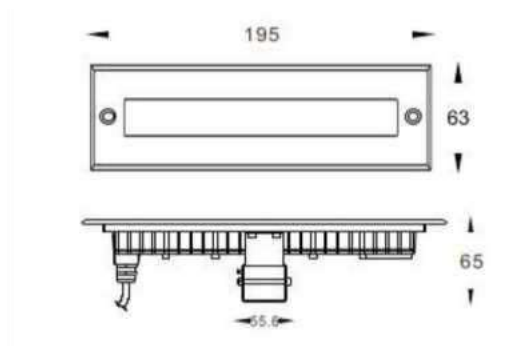


Name: SEAN LED B2

Code: R195x63

Underwater Spot Light

	CE	RoHS	CRI>80/90	IP 68	IK 08	T _a -20 +40
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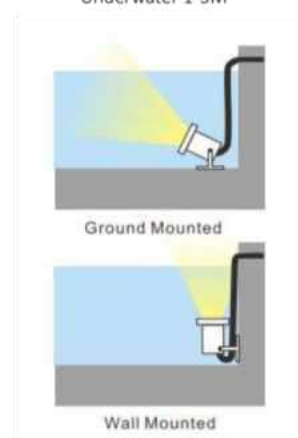
MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
SEAN LED B2 R195x63	6W	30 lm/w	2700-6500K R/G/B	15°/30°/45°/60°	DC12V/24V	DALI/0-10V Triac
SEAN LED B2 R195x63	9W	30 lm/w	RGB 3in1 DMX512		DC24V External DMX Chip	
SEAN LED B2 R195x63		30 lm/w	RGB 4in1 DMX512			

FINISH	Front cover&Housing:Hard Chromeplated Molding Shaped Stainless steel SUS 316L# LED:CREE/OSRAM Lens: Optical lens, efficiency≥85% Glass:Step tempered glass.T=8mm Gasket:Tooling shaped seal Driver:Constant current output,Constant current output Power cable:H07RN-F 2X1.0mm2. L=3m(low voltage) H05RN-F 4X0.75mm2. L=3m(RGB) H05RN-F 5X0.5mm2. L=3m(RGB 3in1, RGBW 4in 1 DMX512) Dimmable Support:Triac/PWM/1-10V/DALI/DMX512
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MOUNTING



Underwater 1-3M



LED UNDERWATER SPOT LIGHT

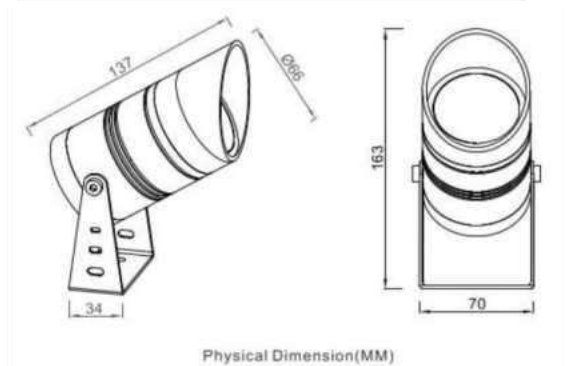
SEAN



Name: SEAN LED B2

Code: D66

	CE	RoHS	CRI>80/90	IP 68	IK 08	T _a -20 +40
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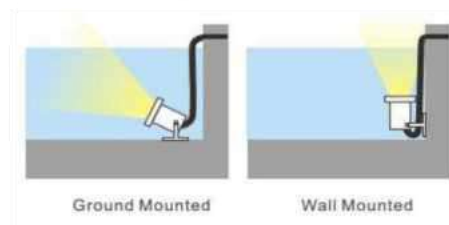


MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
SEAN LED B2 D66	6-8W	80 lm/w	3000K-5700K	8°/12°/20°/30°/45° /60°/15°30°/20°60°	DC24V	DALI/0-10V Triac
SEAN LED B2 D66				10°/23°/38°		
SEAN LED B2 D66		30 lm/w	RGBW 4in1 DMX512	8°/12°/20°/30°/45° /60°/15°30°/20°60°		

FINISH	Front cover&Housing:CNC Stainless steel SUS 316L# Lens: Optical lens, efficiency≥85% Glass:Step tempered glass.T=8mm Gasket:Tooling shaped seal Driver:Constant current output,Constant current output Dimmable Support:Triac/PWM/1-10V/DALI/DMX512
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MOUNTING

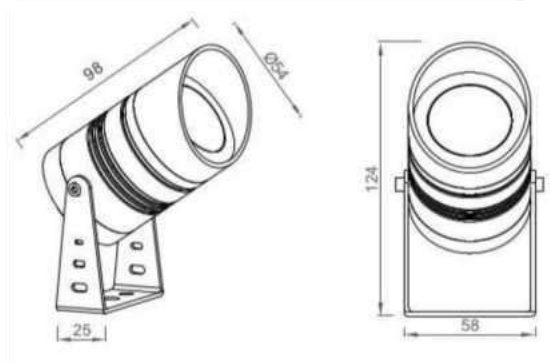
Without Hood



Name: SEAN LED B2

Code: D54

	CE	RoHS	CRI>80/90	IP 68	IK 08	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
SEAN LED B2 D54	3-5W	80 lm/w	3000K-5700K	12°/15°/20°/25°/35°/60°	DC24V	DALI/0-10V Triac
SEAN LED B2 D54				18°/25°/35°		

FINISH

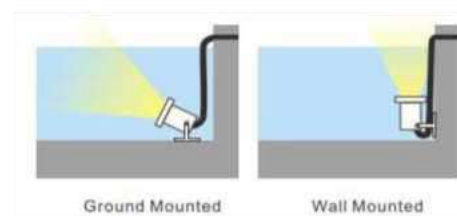
Front cover&Housing:CNC Stainless steel SUS 316L#
 Lens: Optical lens, efficiency≥85%
 Glass:Step tempered glass.T=8mm
 Gasket:Tooling shaped seal
 Driver:Constant current output,Constant current output
 Dimmable Support:Triac/PWM/1-10V/DALI/DMX512

MOUNTING

Without Hood



Underwater 1-3M

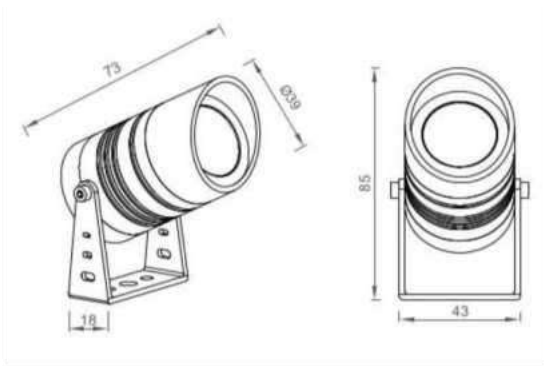


Name: SEAN LED B2
Code: D39



Underwater Spot Light

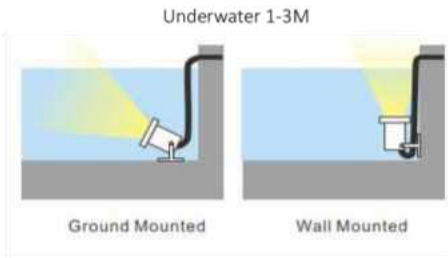
	CE	RoHS	CRI>80/90	IP 68	IK 08	Ta-20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
SEAN LED B2 D39	1-2W	80 lm/w	3000K-5700K	5°/8°/10°/12°/17° /30°/40°/60° /10°22°/15°55°	DC24V	DALI/0-10V Triac

FINISH	Front cover&Housing:CNC Stainless steel SUS 316L# Lens: Optical lens, efficiency≥85% Glass:Step tempered glass.T=8mm Gasket:Tooling shaped seal Driver:Constant current output,Constant current output Dimmable Support:Triac/PWM/1-10V/DALI/DMX512
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MOUNTING

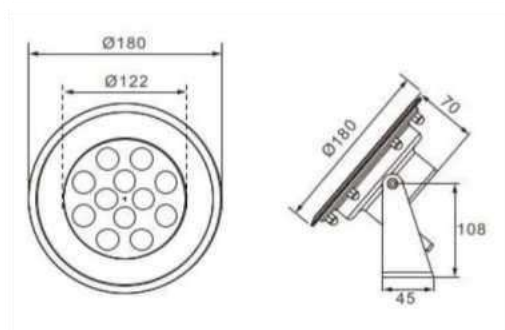


Name: SEAN LED B2

Code: D180

Underwater Spot Light

	CE	RoHS	CRI>80/90	IP 68	IK 08	T _a -20 +40
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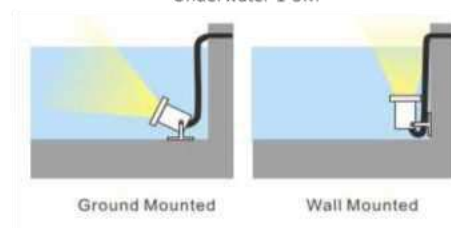
MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
SEAN LED B2 D180	12W	30 lm/w	2800K-6500K/ RGB	15°/30°/45°/60°	AC/DC 12V/24V	DALI/0-10V Triac
SEAN LED B2 D180	18W	30 lm/w	2800K-6500K/ RGB/RGBW			
SEAN LED B2 D180	25W	30 lm/w	2800K-6500K/ RGB			

FINISH	Front cover&Housing:Hard Chromeplated Molding Shaped Stainless steel SUS 316L#/304L# LED:CREE/OSRAM Lens: Optical lens, efficiency≥85% Glass:Step tempered glass,T=8mm Gasket:Tooling shaped seal Driver:Constant current output,Constant current output Power cable:3X1.0mm². L=1.5m Dimmable Support:1-10V/DALI/DMX512
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MOUNTING



Underwater 1-3M

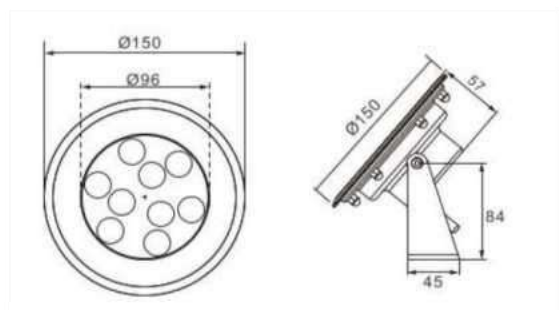


Name: SEAN LED B2

Code: D150

Underwater Spot Light

	CE	RoHS	CRI>80/90	IP 68	IK 08	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
SEAN LED B2 D150	9W	30 lm/w	2800K-6500K/ RGB	15°/30°/45°/60°	AC/DC 12V/24V	DALI/0-10V Triac
SEAN LED B2 D150	18W	30 lm/w	2800K-6500K/ RGB/RGBW			

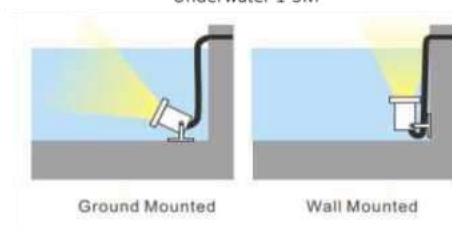
FINISH

Front cover&Housing:Hard Chromeplated Molding Shaped Stainless steel
SUS 316L#/304L#
LED:CREE/OSRAM
Lens: Optical lens, efficiency≥85%
Glass:Step tempered glass.T=8mm
Gasket:Tooling shaped seal
Driver:Constant current output,Constant current output
Power cable:3X1.0mm². L=1.5m
Dimmable Support:1-10V/DALI/DMX512

MOUNTING



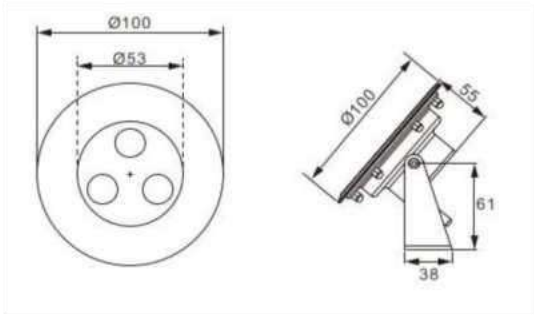
Underwater 1-3M



Name: SEAN LED B2
Code: D100UW



	CE	RoHS	CRI>80/90	IP 68	IK 08	Ta-20 +40
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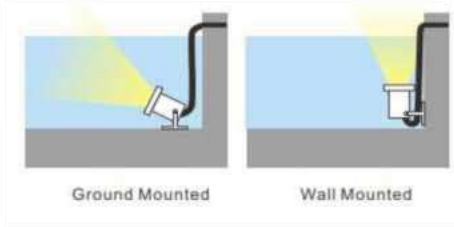
MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
SEAN LED B2 D100UW	3W	30 lm/w	2800K-6500K/ RGB/RGBW	15°/30°/45°/60°	AC/DC 12V/24V	DALI/1-10V Triac/PWM
SEAN LED B2 D100UW	6W					

FINISH	<i>Front cover&Housing:Hard Chromeplated Molding Shaped Stainless steel SUS 316L#/304L# LED:CREE/OSRAM Lens: Optical lens, efficiency≥85% Glass:Step tempered glass.T=8mm Gasket:Tooling shaped seal Driver:Constant current output,Constant current output Power cable:3X1.0mm2. L=1.5m Dimmable Support:1-10V/DALI/DMX512</i>
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MOUNTING



Underwater 1-3M



RECESSED LED POOL LIGHT

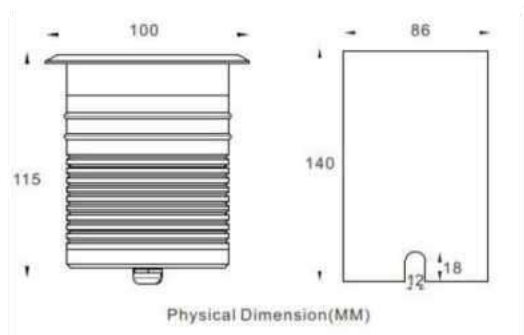
SEAN



Name: SEAN LED B2

Code: D100

	CE	RoHS	CRI>80/90	IP 68	IK 08	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
SEAN LED B2 D100	8-10W	30 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10°/12° /25°/40°/60°	DC12V/DC24V /DC36V/DC48V	ON/OFF /0-10V/DALI/DMX512
SEAN LED B2 D100	8-10W	40 lm/w	Turnable White 2700K/6500k	25°/40°/60°	DC12V/DC24V	DMX512
SEAN LED B2 D100	8-10W	30 lm/w	RGB 3in1			
SEAN LED B2 D100	8-10W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			
SEAN LED B2 D100	8W/10W	80 lm/w	2700K-6500K	3°		ON/OFF /0-10V/DMX512
SEAN LED B2 D100	8W/10W			12°/24°/38°/45°/60° (Lens)		ON/OFF /0-10V/DMX512
SEAN LED B2 D100	8W/10W			15°/24°/38° (Reflector Cup)		ON/OFF /0-10V/DMX512

FINISH

Front cover&Housing:CNC Stainless steel SUS 316L#
Lens: Optical lens, efficiency≥85%
Glass:Step tempered glass.T=8mm
Gasket:Tooling shaped seal
Driver:Constant current output,Constant current output
Power cable:H07RN-F 2X1.0mm²=3m(low voltage)
Mounting sleeve:ABS.

MOUNTING

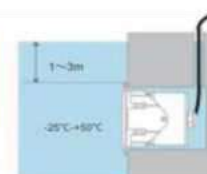


Square Cover

Mounting Sleeve



Ground Recessed



Wall Recessed

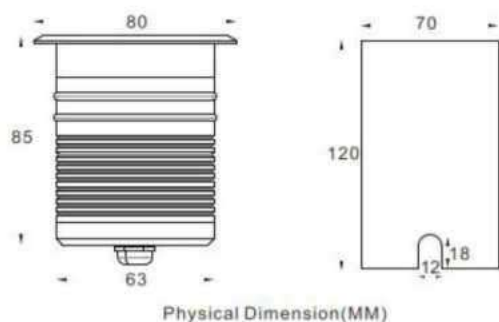
Name: SEAN LED B2

Code: D80



LED Pool Light

	CE	RoHS	CRI>80/90	IP 68	IK 08	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
SEAN LED B2 D80	5W/7W	30 lm/w	2200-6500K R/G/B/Y/A	8°/12°/20°/30° /45°/60°	DC12V/DC24V /DC36V/DC48V	ON/OFF /0-10V/DALI/DMX512
SEAN LED B2 D80	5W/7W	40 lm/w	Turnable White 2700K/6500k	30°/45°/60°	DC24V/DC36V /DC48V	DMX512
SEAN LED B2 D80	5W/7W	30 lm/w	RGB 3in1			
SEAN LED B2 D80	5W/7W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			
SEAN LED B2 D80	5W/7W	30 lm/w	2200-6500K R/G/B/Y/A	6°	DC12V/DC24V /DC36V/DC48V	ON/OFF /0-10V/DALI/DMX512
SEAN LED B2 D80	5W/7W	80 lm/w	2700K-6500K	15°/24°/38° (Lens)		
SEAN LED B2 D80	5W/7W			15°/18°/34° (Reflector Cup)		

FINISH

Front cover&Housing:CNC Stainless steel SUS 316L#
 Lens: Optical lens, efficiency≥85%
 Glass:Step tempered glass.T=8mm
 Gasket:Tooling shaped seal
 Driver:Constant current output,Constant current output
 Power cable:H07RN-F 2X1.0mm2=3m(low voltage)
 Mounting sleeve:ABS.

MOUNTING

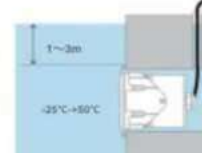


Square Cover

Mounting Sleeve



Ground Recessed



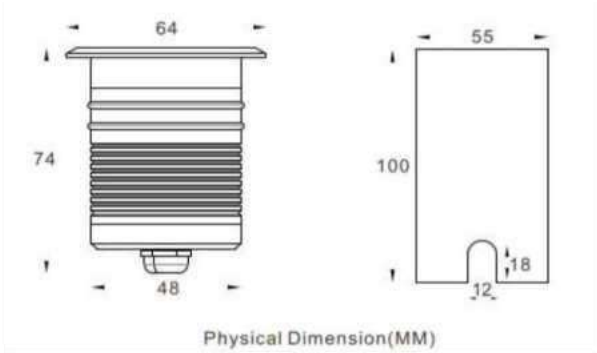
Wall Recessed

Name: SEAN LED B2
Code: D64



LED Pool Light

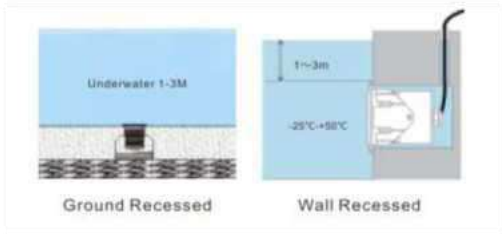
	CE	RoHS	CRI>80/90	IP 68	IK 08	Ta-20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
SEAN LED B2 D64	3-5W	80 lm/w	2700K-6500K	20°/40°	DC12V/DC24V	DMX512
SEAN LED B2 D64	3-5W	40 lm/w	Turnable White 2700K/6500k			
SEAN LED B2 D64	3-5W	30 lm/w	RGB 3in1			
SEAN LED B2 D64	3-5W	30 lm/w	RGBW 4in1			
SEAN LED B2 D64	3-5W	30 lm/w	2200-6500K R/G/B/Y/A	6°	DC12V/DC24V	ON/OFF /DMX512
SEAN LED B2 D64	3-5W	80 lm/w	2700K-6500K	15°/24°/38°/60° (Lens)	DC12V/DC24V	ON/OFF /DMX512
SEAN LED B2 D64	3-5W			18°/25°/35° (Reflector Cup)	DC12V/DC24V /DC36V/DC48V	ON/OFF /Triac /0-10V/DALI/DMX512

FINISH	Front cover&Housing:CNC Stainless steel SUS 316L# Lens: Optical lens, efficiency≥85% Glass:Step tempered glass,T=8mm Gasket:Tooling shaped seal Driver:Constant current output,Constant current output Power cable:H07RN-F 2X1.0mm2=3m(low voltage) Mounting sleeve:ABS.
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MOUNTING

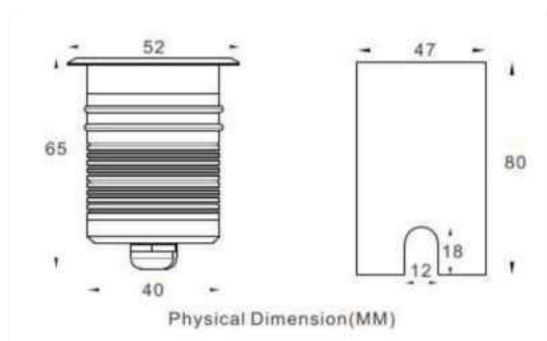


Name: SEAN LED B2

Code: D52

LED Pool Light

	CE	RoHS	CRI>80/90	IP 68	IK 08	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
SEAN LED B2 D52	2.5W	30 lm/w	2200-6500K R/G/B/Y/A	5°/8°/10° /12°/25°/40°/60°	DC12V/DC24V /DC36V/DC48V	ON/OFF /Triac/0-10V/DALI
SEAN LED B2 D52	2-3W					DMX512
SEAN LED B2 D52	2W	40 lm/w	Turnable White 2700K/6500k	25°/40°/60°	DC12V/DC24V	DMX512
SEAN LED B2 D52	1.5W	30 lm/w	RGBW 4in1			
SEAN LED B2 D52	2.5W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)		DC24V	
SEAN LED B2 D52	2-3W	80 lm/w	2700K-6500K	24°/36° (Reflector Cup)	DC12V/DC24V /DC36V/DC48V	ON/OFF /Triac /0-10V/DALI/DMX512

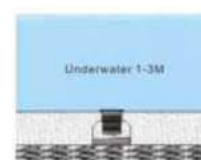
FINISH

Front cover&Housing:CNC Stainless steel SUS 316L#
 Lens: Optical lens, efficiency≥85%
 Glass:Step tempered glass.T=8mm
 Gasket:Tooling shaped seal
 Driver:Constant current output,Constant current output
 Power cable:H07RN-F 2X1.0mm²=3m(low voltage)
 Mounting sleeve:ABS.

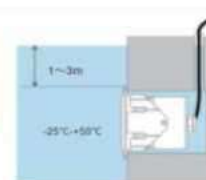
MOUNTING

Square Cover

Mounting Sleeve



Ground Recessed



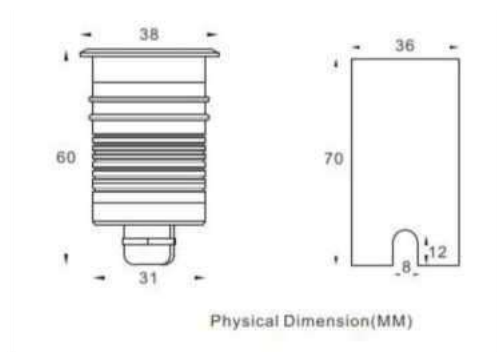
Wall Recessed

Name: SEAN LED B2

Code: D38

LED Pool Light

	CE	RoHS	CRI>80/90	IP 68	IK 08	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
SEAN LED B2 D38	1-1.5W	30 lm/w	2200-6500K R/G/B/Y/A	12°/25°/40°/60°	DC12V/DC24V /DC36V/DC48V	ON/OFF /Triac/0-10V/DALI
SEAN LED B2 D38	2W				DC12V/DC24V	DMX512
SEAN LED B2 D38	2W	40 lm/w	Turnable White 2700K/6500k	25°/40°/60°		
SEAN LED B2 D38	1.5W	30 lm/w	RGBW 4in1			
SEAN LED B2 D38	2W	30 lm/w	RGBW 4in1 (W: 2700K/3000K/4000K /5000K/5700K/6500K)			

FINISH

Front cover&Housing:CNC Stainless steel SUS 316L#
 Lens: Optical lens, efficiency≥85%
 Glass:Step tempered glass.T=8mm
 Gasket:Tooling shaped seal
 Driver:Constant current output,Constant current output
 Power cable:H07RN-F 2X1.0mm²=3m(low voltage)
 Mounting sleeve:ABS.

MOUNTING

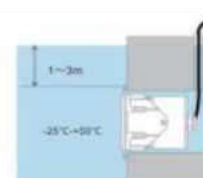


Square Cover

Mounting Sleeve



Ground Recessed



Wall Recessed

RECESSED LED
POOL LIGHT

SEAN



LED FOUNTAIN
LIGHT

SEAN

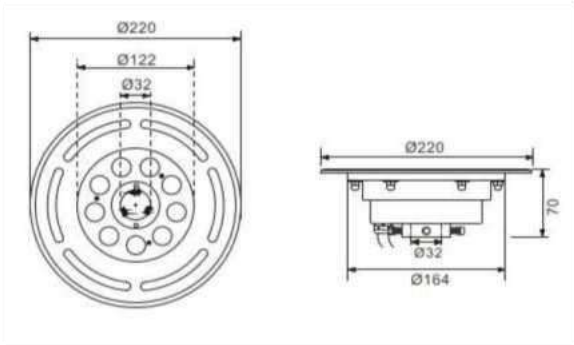


Name: SEAN LED B2
Code: D220.6F



LED Fountain Light

	CE	RoHS	CRI>80/90	IP 68	IK 08	Ta-20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
SEAN LED B2 D220.6F	6W	30 lm/w	2800K-6500K/ RGB	15°/30°/45°/60°	AC/DC 12V/24V	DALI/0-10V Triac
SEAN LED B2 D220.6F	9W		2800K-6500K/ RGB/RGBW			
SEAN LED B2 D220.6F	15W	40 lm/w	2800K-6500K/ RGB			

FINISH	Front cover&Housing:Hard Chromeplated Molding Shaped Stainless steel SUS 316L# LED:CREE/OSRAM Lens: Optical lens, efficiency≥85% Glass:Step tempered glass,T=8mm Gasket:Tooling shaped seal Driver:Constant current output,Constant current output Power cable:F 3X1.0mm2. L=1.5m(low voltage) Dimmable Support:Triac/PWM/1-10V/DALI/DMX512
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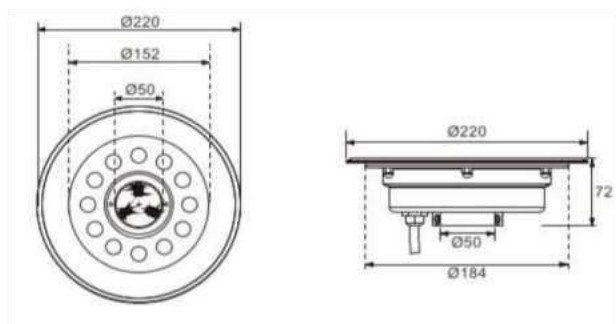
MOUNTING



Name: SEAN LED B2

Code: D220.12F

	CE	RoHS	CRI>80/90	IP 68	IK 08	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
SEAN LED B2 D220.12F	12W	30 lm/w	2800K-6500K/ RGB/RGBW	15°/30°/45°/60°	AC/DC 12V/24V	DALI/0-10V Triac
SEAN LED B2 D220.12F	18W	30 lm/w	2800K-6500K/ RGB			

FINISH

Front cover&Housing:Hard Chromeplated Molding Shaped Stainless steel
SUS 316L#
LED:CREE/OSRAM
Lens: Optical lens, efficiency≥85%
Glass:Step tempered glass,T=8mm
Gasket:Tooling shaped seal
Driver:Constant current output,Constant current output
Power cable:F 3X1.0mm². L=1.5m(low voltage)
Dimmable Support:Triac/PWM/1-10V/DALI/DMX512

MOUNTING

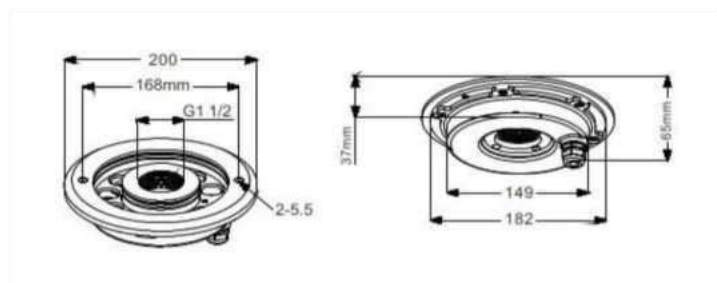


Name: SEAN LED B2

Code: D200F

LED Fountain Light

	CE	RoHS	CRI>80/90	IP 68	IK 08	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
SEAN LED B2 D200F	24W	30 lm/w	2700-6500K R/G/B	15°/30°/45°/60°	DC24V	DALI/0-10V Triac
SEAN LED B2 D200F		30 lm/w	RGB		DC24V External DMX Chip	
SEAN LED B2 D200F	36W	30 lm/w	RGB 3in1 DMX512		DC24V	
SEAN LED B2 D200F		30 lm/w	RGBW 4in1 DMX512		DC24V External DMX Chip	
SEAN LED B2 D200F	18W	30 lm/w	2700-6500K R/G/B		DC24V	
SEAN LED B2 D200F		30 lm/w	RGB		DC24V External DMX Chip	
SEAN LED B2 D200F	27W	30 lm/w	RGB 3in1 DMX512		DC24V	
SEAN LED B2 D200F	36W	30 lm/w	RGBW 4in1 DMX512		DC24V External DMX Chip	

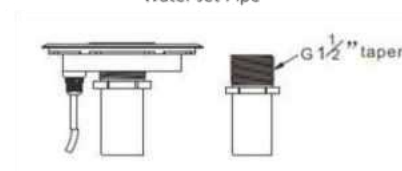
FINISH

Front cover&Housing:Hard Chromeplated Molding Shaped Stainless steel
SUS 316L#
LED:CREE/OSRAM
Lens: Optical lens, efficiency≥85%
Glass:Step tempered glass.T=8mm
Gasket:Tooling shaped seal
Driver:Constant current output,Constant current output
Power cable:H07RN-F 2X1.0mm2. L=3m(low voltage)
H05RN-F 4X0.75mm2. L=3m(RGB)
H05RN-F 5X0.5mm2. L=3m(RGB 3in1, RGBW 4in 1 DMX512)
Dimmable Support:Triac/PWM/1-10V/DALI/DMX512

MOUNTING



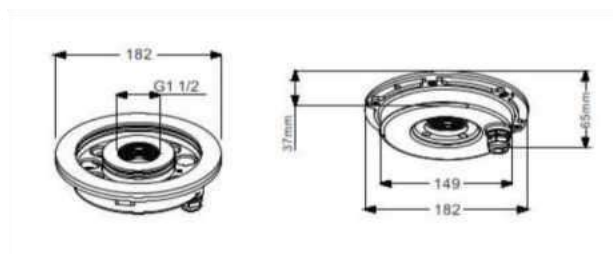
Water Jet Pipe



Name: SEAN LED B2

Code: D182F

	CE	RoHS	CRI>80/90	IP 68	IK 08	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
SEAN LED B2 D182F	18W	30 lm/w	2700-6500K R/G/B	15°/30°/45°/60°	DC24V	DALI/0-10V Triac
SEAN LED B2 D182F		30 lm/w	RGB			
SEAN LED B2 D182F	27W	30 lm/w	RGB 3in1 DMX512		DC24V External DMX Chip	
SEAN LED B2 D182F	36W	30 lm/w	RGBW 4in1 DMX512			
SEAN LED B2 D182F	24W	30 lm/w	2700-6500K R/G/B		DC24V	
SEAN LED B2 D182F		30 lm/w	RGB			
SEAN LED B2 D182F	36W	30 lm/w	RGB 3in1 DMX512		DC24V External DMX Chip	
SEAN LED B2 D182F		30 lm/w	RGBW 4in1 DMX512			

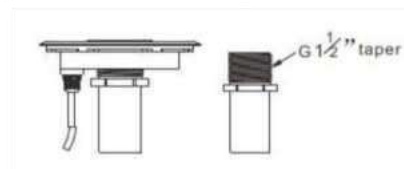
FINISH

Front cover&Housing:Hard Chromeplated Molding Shaped Stainless steel
SUS 316L#
LED:CREE/OSRAM
Lens: Optical lens, efficiency≥85%
Glass:Step tempered glass,T=8mm
Gasket:Tooling shaped seal
Driver:Constant current output,Constant current output
Power cable:H07RN-F 2X1.0mm². L=3m(low voltage)
H05RN-F 4X0.75mm². L=3m(RGB)
H05RN-F 5X0.5mm². L=3m(RGB 3in1, RGBW 4in 1 DMX512)
Dimmable Support:Triac/PWM/1-10V/DALI/DMX512

MOUNTING



Water Jet Pipe



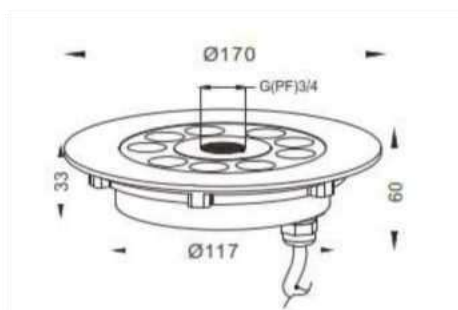
With Frame(Cover with Screw Hole)



Name: SEAN LED B2

Code: D170F

	CE	RoHS	CRI>80/90	IP 68	IK 08	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
SEAN LED B2 D170F	18W	30 lm/w	2700-6500K R/G/B	15°/30°/45°/60°	DC24V	DALI/0-10V Triac
SEAN LED B2 D170F		30 lm/w	RGB			
SEAN LED B2 D170F	27W	30 lm/w	RGB 3in1 DMX512		DC24V External DMX Chip	
SEAN LED B2 D170F		30 lm/w	RGBW 4in1 DMX512			
SEAN LED B2 D170F	18W	30 lm/w	2700-6500K R/G/B		DC24V	
SEAN LED B2 D170F		30 lm/w	RGB			
SEAN LED B2 D170F	27W	30 lm/w	RGB 3in1 DMX512		DC24V External DMX Chip	
SEAN LED B2 D170F		30 lm/w	RGBW 4in1 DMX512			

FINISH

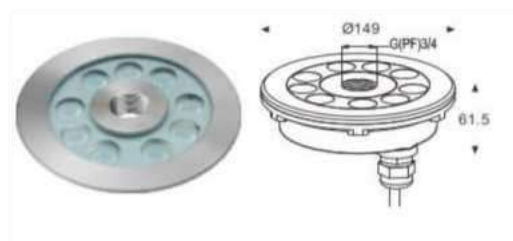
Front cover&Housing:Hard Chromeplated Molding Shaped Stainless steel
SUS 316L#
LED:CREE/OSRAM
Lens: Optical lens, efficiency≥85%
Glass:Step tempered glass.T=8mm
Gasket:Tooling shaped seal
Driver:Constant current output,Constant current output
Power cable:H07RN-F 2X1.0mm². L=3m(low voltage)
H05RN-F 4X0.75mm². L=3m(RGB)
H05RN-F 5X0.5mm². L=3m(RGB 3in1, RGBW 4in 1 DMX512)
Dimmable Support:Triac/PWM/1-10V/DALI/DMX512

MOUNTING

Water Jet Pipe

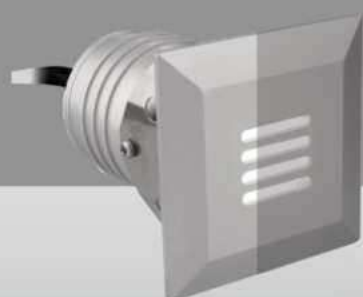
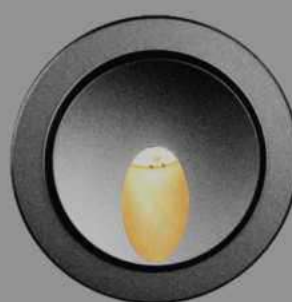


With Frame(Cover with Screw Hole)



LED STAIR & WALL LIGHT

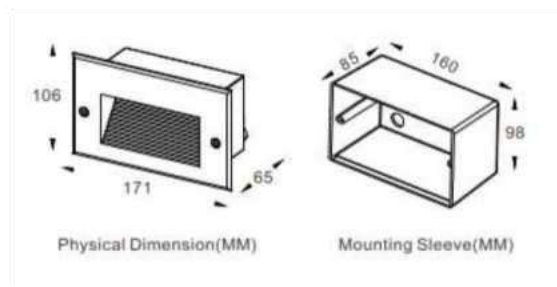
CONWAK



Name: PAK LED B2

Code: R171x106

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
PAK LED B2 R171x106	2W	75 lm/w	2700K-6500K/R/G/B	120°	24V/12V DC 240V/120V AC	DALI/0-10V Triac

CUT OUT: 160*85*98mm

FINISH

LED:OSRAM.

Housing:12#Die-casting powder coated aluminum.T=60-80um.Adhesion of ISO class 1/ASTM class48.

LED Driver:Constant voltage input,Constant current output.

Gasket:Tooling shaped double silicone seal.

Dimmable:Triac/Dali/1-10V/PWM/DMX512.

Power Cable:H05RN-F 2X1.0mm²L=0.5M(low voltage).H05RN-F 3x0.75mm²L=0.5M(high voltage).H05RN-F 4x0.75mm²L=0.5M(RGB).H05RN-F 5x0.75 mm²

L=0.5M(RGBW).

Working Temperature:-20 to 40°C.

Mounting Sleeve:ABS

MOUNTING

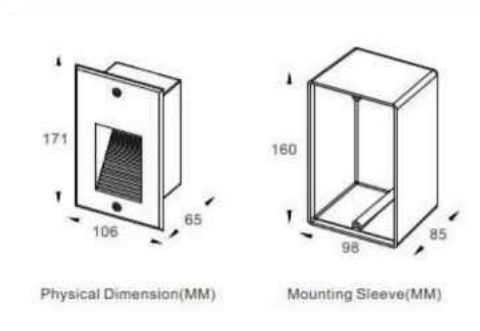
Optional Model/Painting Color



Name: PAK LED B2

Code: R106x171

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
PAK LED B2 R106x171	1.5W	75 lm/w	2700K-6500K/R/G/B	120°	24V/12V DC 240V/120V AC	DALI/0-10V Triac

CUT OUT: 98*85*160mm

FINISH

LED:OSRAM.
Housing:12#Die-casting powder coated aluminum.T=60-80um.Adhesion of ISO class 1/ASTM class48.
LED Driver:Constant voltage input,Constant current output.
Gasket:Tooling shaped double silicone seal.
Dimmable:Triac/Dali/1-10V/PWM/DMX512.
Power Cable:H05RN-F 2X1.0mm2L=0.5M(low voltage).H05RN-F 3x0.75mm2L=0.5M(high voltage).H05RN-F 4x0.75mm2L=0.5M(RGB).H05RN-F 5x0.75mm2L=0.5M(RGBW).
Working Temperature:-20 to 40°C.
Mounting Sleeve:ABS

MOUNTING

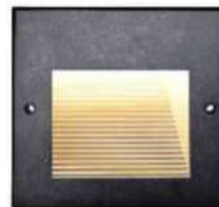
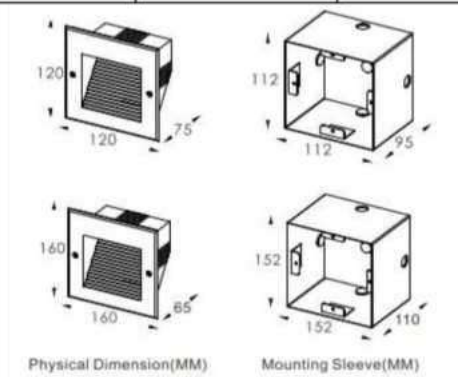
Optional Model/Painting Color



Name: PAK LED B2

Code: S120

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
PAK LED B2 S120	1.5W	75 lm/w	2700K-6500K/R/G/B	120°	24V/12V DC 240V/120V AC	DALI/0-10V Triac
PAK LED B2 S120	2.5W	75 lm/w	2700K-6500K/R/G/B	120°	24V/12V DC 240V/120V AC	

CUT OUT: 98*85*160mm	
FINISH	LED:OSRAM. Housing:12#Die-casting powder coated aluminum.T=60-80um.Adhesion of ISO class 1/ASTM class48. LED Driver:Constant voltage input,Constant current output. Gasket:Tooling shaped double silicone seal. Dimmable:Triac/Dali/1-10V/PWM/DMX512. Power Cable:H05RN-F 2X1.0mm2L=0.5M(low voltage).H05RN-F 3x0.75mm2L=0.5M(high voltage).H05RN-F 4x0.75mm2L=0.5M(RGB).H05RN-F 5 x0.75 mm2 L=0.5M(RGBW). Working Temperature:-20 to 40°C. Mounting Sleeve:ABS

MOUNTING



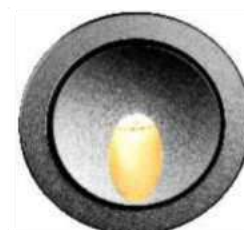
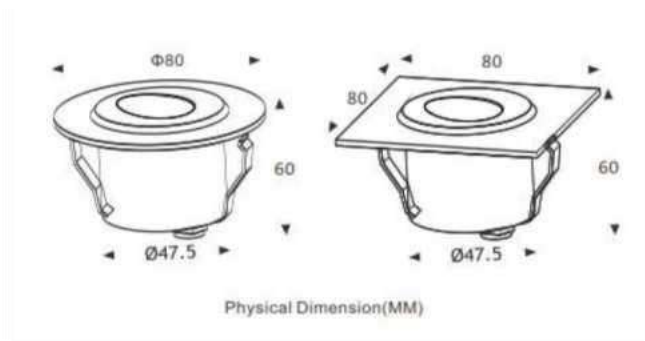
Optional Cover& Finishing



Name: PAK LED B2

Code: D80

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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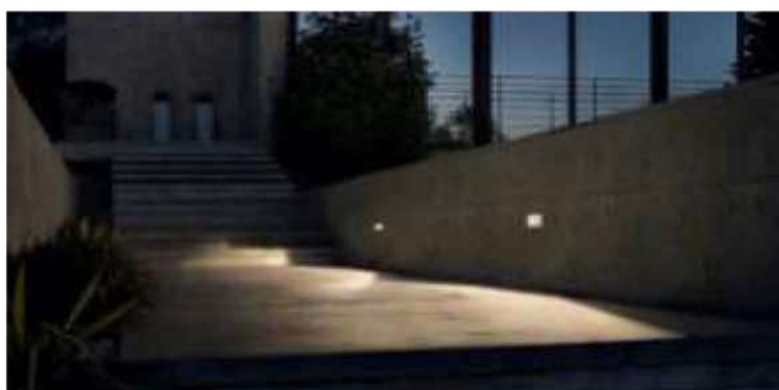
MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
PAK LED B2 D80	1*2W	75 lm/w	2700K-6500K/R/G/B	80°	24V/12V DC 240V/120V AC	DALI/0-10V Triac
PAK LED B2 D80	1*3W	30 lm/w	RGB 3in1,DMX512		24V/12V DC	
PAK LED B2 D80	1*4W	30 lm/w	RGBW 4in1,DMX512			

CUT OUT: 71mm

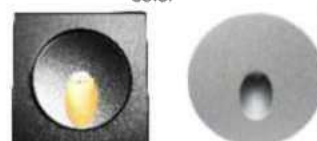
FINISH

LED:OSRAM/CREE/EPISTAR.
Housing:12#Die-casting powder coated aluminum.T=60-80um.Adhesion of ISO class 1/ASTM class48.
LED Driver:Constant voltage input,Constant current output.
Gasket:Tooling shaped double silicone seal.
Dimmable:Triac/Dali/1-10V/PWM/DMX512.
Power Cable:H05RN-F 2X1.0mm²L=0.5M(low voltage).H05RN-F3×0.75mm²L=0.5M(high voltage).H05RN-F4×0.75mm²L=0.5M(RGB).H05RN-F 5×0.75 mm² L=0.5M(RGBW).
Working Temperature:-20 to 40°C.
Mounting Sleeve:ABS.

MOUNTING



Optional Cover & Finishing
Color

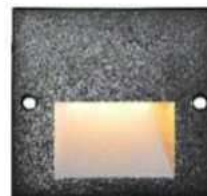
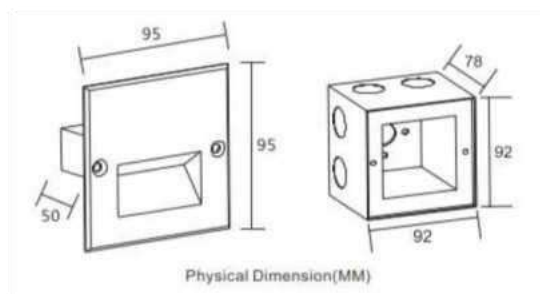


Mounting Sleeve(MM)

Name: PAK LED B2

Code: S95

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
PAK LED B2 S95	1.5W	90 lm	2700K-6500K	30°	24VDC 240V/120VAC	DALI/0-10V Triac

FINISH

LED:OSRAM/CREE/EPISTAR.

Housing:12#Die-casting powder coated aluminum.T=60-80um.Adhesion of ISO class 1/ASTM class48.

Gasket:Tooling shaped double silicone seal.

Dimmable:Triac/Dali/1-10V/PWM/DMX512.

Power Cable:H05RN--F 2X1.0mm²L=0.5M(low voltage).H05RN-F3×0.75mm²L=0.5M(high voltage).

Working Temperature:-20 to 40°C.

Mounting Sleeve:ABS

MOUNTING



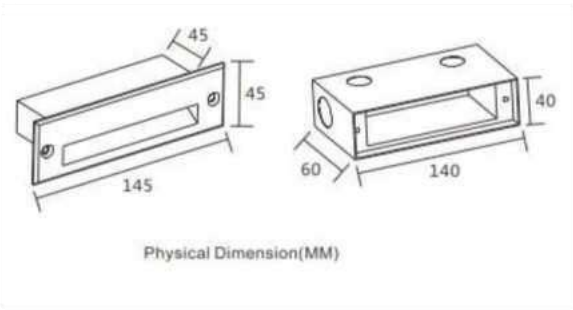
Optional Cover& Finishing
Color



Name: PAK LED B2
Code: R145x45



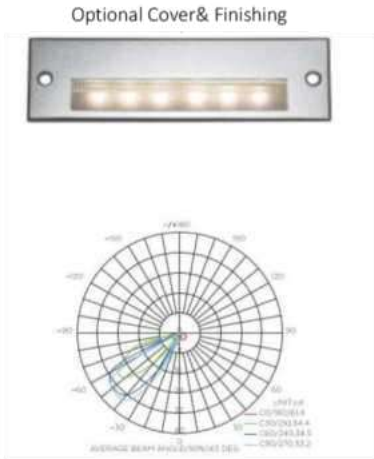
	CE	RoHS	CRI>80/90	IP 65	IK 08	Ta-20 +40
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MODEL NO.	POWER	LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
PAK LED B2 R145x45	1.5W	90 lm	2700K-6500K	120°	24VDC 240V/120VAC	DALI/0-10V Triac

FINISH	LED:OSRAM. Housing:12#Die-casting powder coated aluminum. Gasket:Tooling shaped double silicone seal. Dimmable:Triac/Dali/1-10V/PWM/DMX512. Power Cable:H05RN--F 2X1.0mm2L=0.5M(low voltage).H05RN-F 3x0.75mm2L=0.5M(high voltage). Working Temperature:-20 to 40° C. Mounting Sleeve:ABS.
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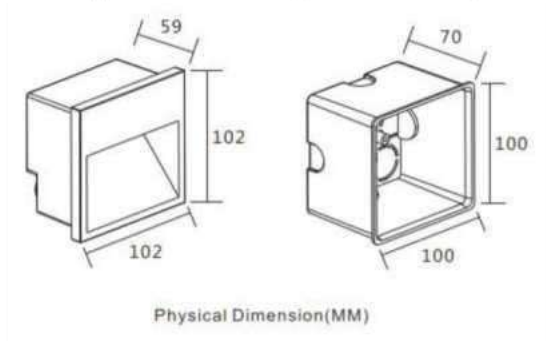
MOUNTING



Name: PAK LED B2

Code: S102

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
PAK LED B2 S102	3W	180lm	2700K-6500K	120°	24VDC 240V/120VAC	DALI/0-10V Triac

FINISH

LED:OSRAM/CREE/EPISTAR.

Housing:12#Die-casting powder coated aluminum.

LED Driver:Constant voltage input,Constant current output.

Gasket:Tooling shaped double silicone seal.

Dimmable:Triac/Dali/1-10V/PWM/DMX512.

Power Cable:H05RN--F 2X1.0mm²L=0.5M(low voltage).H05RN-F3×0.75mm²L=0.5M(high voltage)

Working Temperature:-20 to 40° C.

Mounting Sleeve:ABS.

MOUNTING

Optional Model/Painting Color

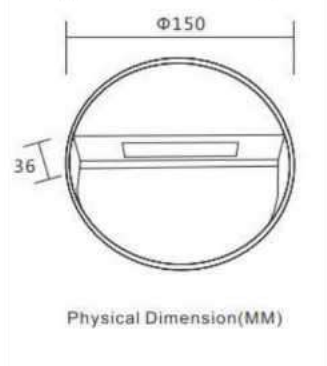


Name: PAK LED B2

Code: D150

LED Stair&wall Light

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
PAK LED B2 D150	6W	350lm	2700K-6500K	120°	24VDC 240V/120VAC	DALI/0-10V Triac

FINISH

LED:OSRAM.

Housing:12#Die-casting powder coated aluminum.

Gasket:Tooling shaped double silicone seal.

Dimmable:Triac/Dali/1-10V/PWM/DMX512.

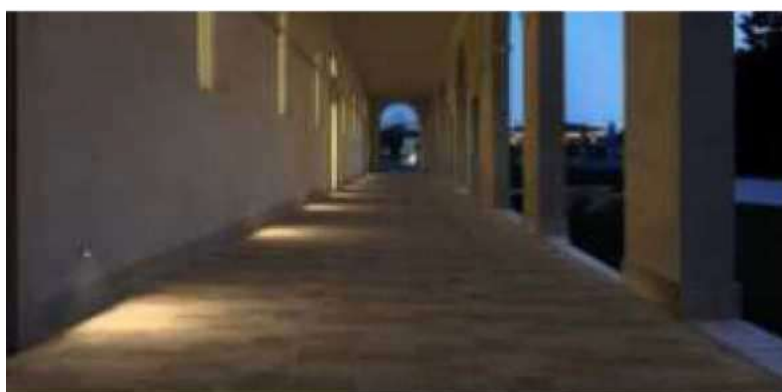
Power Cable:H05RN--F 2X1.0mm²L=0.5M(low voltage).H05RN-F 3×0.75mm²L=0.5M(high voltage)

Working Temperature:-20 to 40° C.

Mounting Sleeve:ABS.

MOUNTING

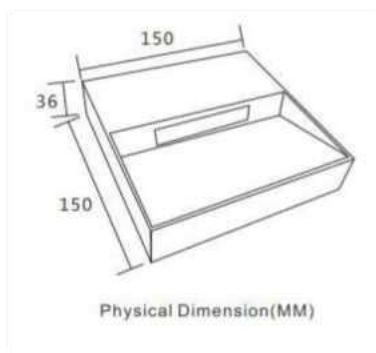
Optional Cover& Finishing
Color



Name: PAK LED B2

Code: S150

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
PAK LED B2 S150	6W	350 lm	2700K-6500K	120°	24VDC 240V/120VAC	DALI/0-10V Triac

FINISH

LED:OSRAM.

Housing:12#Die-casting powder coated aluminum.

Gasket:Tooling shaped double silicone seal.

Dimmable:Triac/Dali/1-10V/PWM/DMX512.

Power Cable:H05RN--F 2X1.0mm²L=0.5M(low voltage).H05RN-F 3×0.75mm²L=0.5M(high voltage)

Working Temperature:-20 to 40° C.

Mounting Sleeve:ABS.

MOUNTING



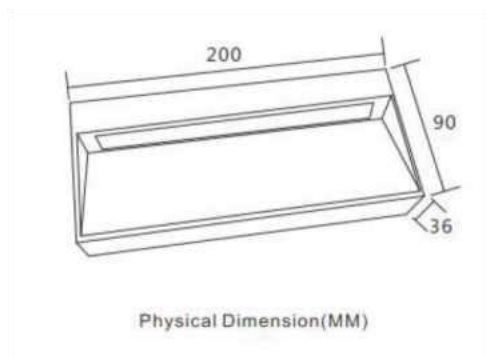
Optional Model/Painting Color



Name: PAK LED B2

Code: R200X90

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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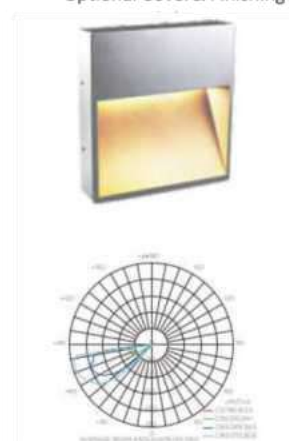
MODEL NO.	POWER	LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
PAK LED B2 R200X90	6W	350lm	2700K-6500K	120°	24VDC 240V/120VAC	DALI/0-10V Triac

FINISH

LED:OSRAM.
Housing:12#Die-casting powder coated aluminum.
Gasket:Tooling shaped double silicone seal.
Dimmable:Triac/Dali/1-10V/PWM/DMX512.
Power Cable:H05RN--F 2X1.0mm²L=0.5M(low voltage).H05RN-F 3×0.75mm²L=0.5M(high voltage)
Working Temperature:-20 to 40° C.
Mounting Sleeve:ABS.

MOUNTING

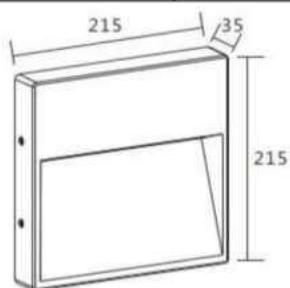
Optional Cover& Finishing



Name: PAK LED B2

Code: S215

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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Physical Dimension(MM)



MODEL NO.	POWER	LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
PAK LED B2 S215	9W	550lm	2700K-6500K	120°	24VDC 240V/120VAC	DALI/0-10V Triac

FINISH

LED:OSRAM.

Housing:12#Die-casting powder coated aluminum.

Gasket:Tooling shaped double silicone seal.

Dimmable:Triac/Dali/1-10V/PWM/DMX512.

Power Cable:H05RN--F 2X1.0mm²L=0.5M(low voltage).H05RN-F 3×0.75mm²L=0.5M(high voltage)

Working Temperature:-20 to 40° C.

Mounting Sleeve:ABS.

MOUNTING

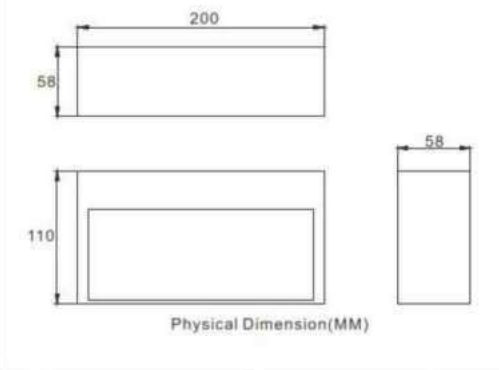
Optional Model/Painting Color



Name: PAK LED B2
Code: R200x110



	CE	RoHS	CRI>80/90	IP 65	IK 08	Ta-20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
PAK LED B2 R200X110	13W	80 lm/w	2700K-4000K	120°	AC220-240V	DALI/0-10V Triac

FINISH	LED:OSRAM/CREE. Housing:aluminum. Working Temperature:-20 to 40°C. Frequency Range:50/60HZ Life:>50000H
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Optional Cover& Finishing
Color

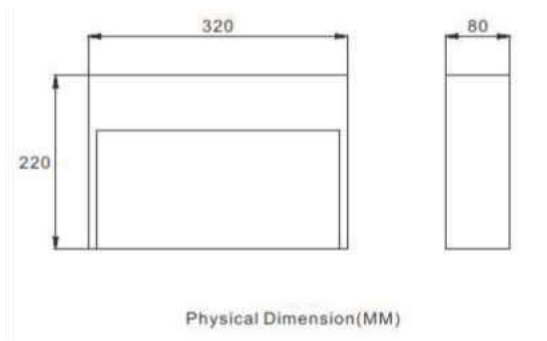


Name: PAK LED B2

Code: R320x220

LED Stair&wall Light

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
PAK LED B2 R320x220	17W	80 lm/w	2700K-4000K	120°	AC220-240V	DALI/0-10V Triac

FINISH

LED:OSRAM/CREE.
Housing:aluminum.
Working Temperature:-20 to 40°C.
Frequency Range:50/60HZ
Life:>50000H



Optional Model/Painting Color

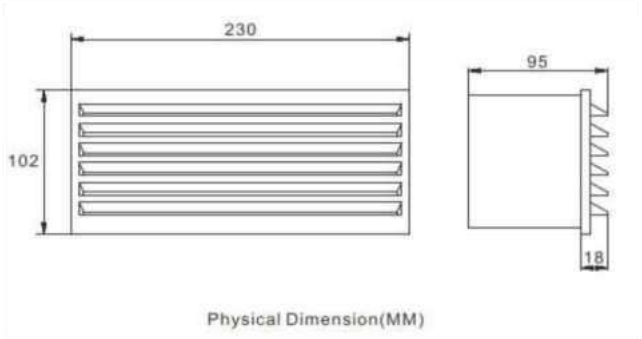


Name: PAK LED B2
Code: R230x102



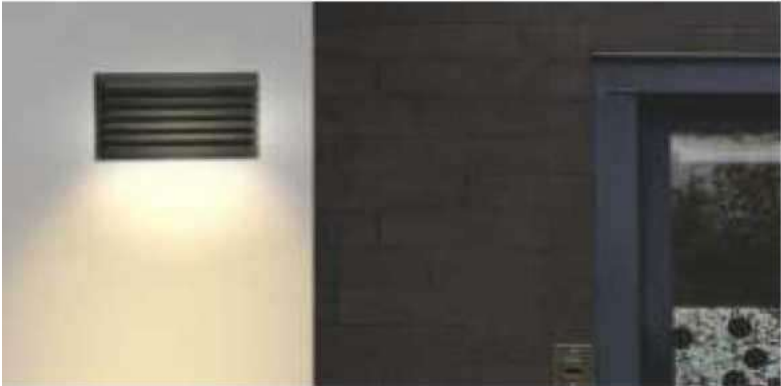
LED Stair&wall Light

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
PAK LED B2 R230x102	10W	80 lm/w	2700K-4000K	120°	AC220-240V	DALI/0-10V Triac

FINISH	LED:OSRAM/CREE. Housing:aluminum. Working Temperature:-20 to 40°C. Frequency Range:50/60HZ Life:>50000H
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Optional Cover& Finishing Color



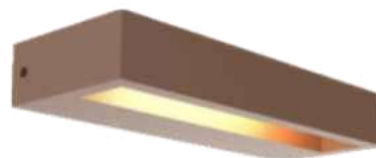
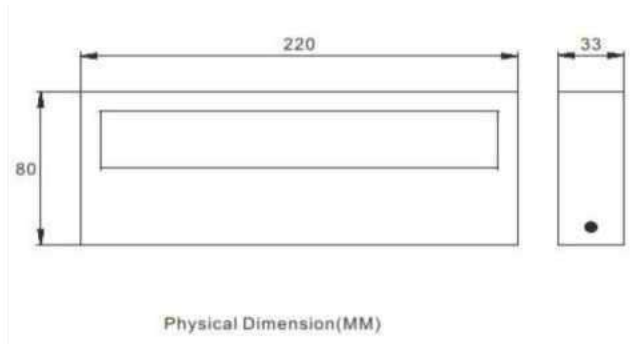
Name: PAK LED B2

Code: R220x80



LED Stair&wall Light

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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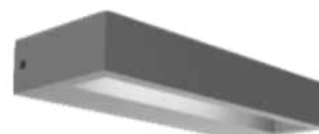
MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
PAK LED B2 R220x80	11W	80 lm/w	2700K-4000K	120°	AC220-240V	DALI/0-10V Triac

FINISH

LED:OSRAM/CREE.
Housing:aluminum.
Working Temperature:-20 to 40°C.
Frequency Range:50/60HZ
Life:>50000H

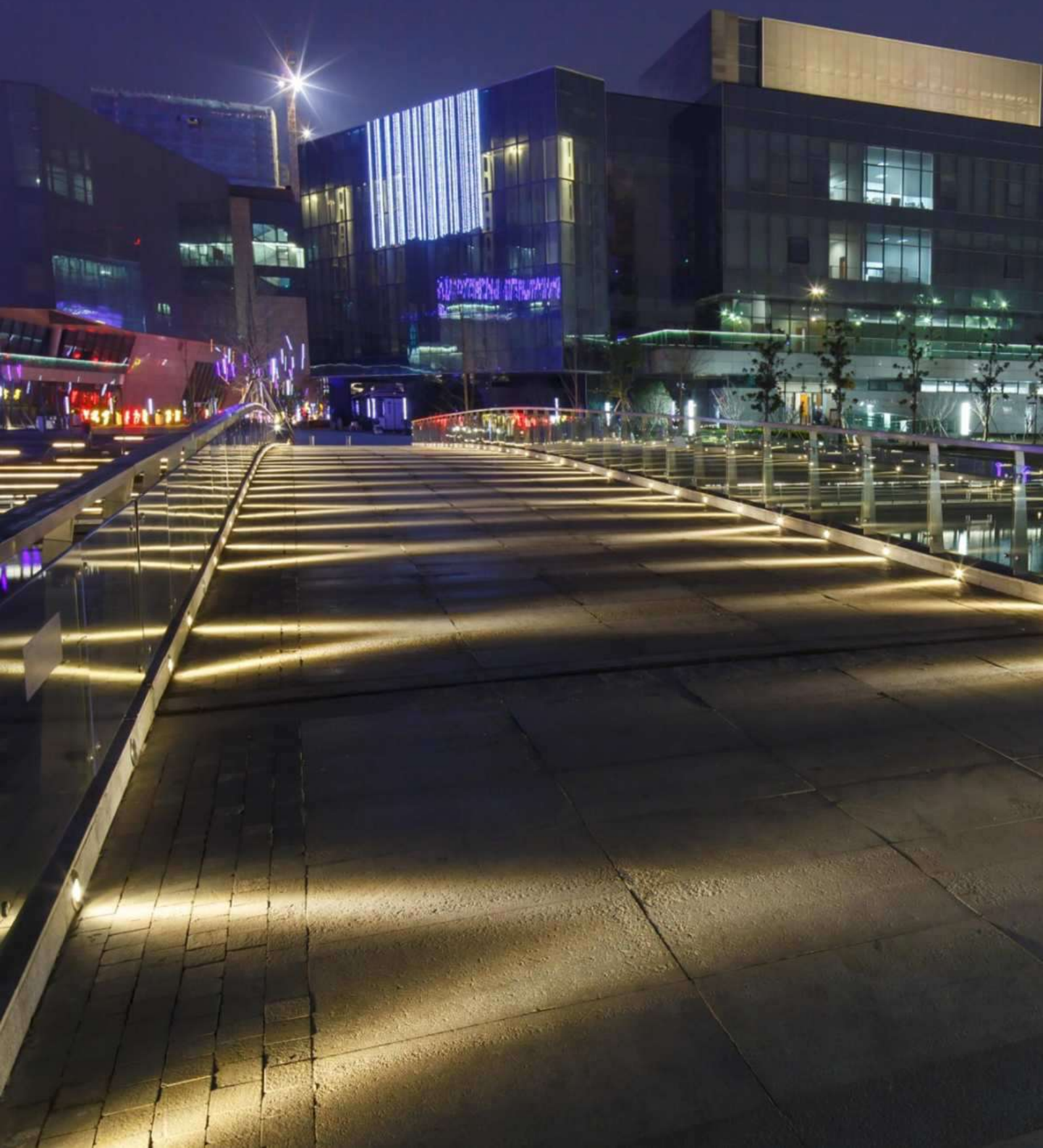


Optional Cover& Finishing
Color



LED STAIR &
WALL LIGHT

CONWAK

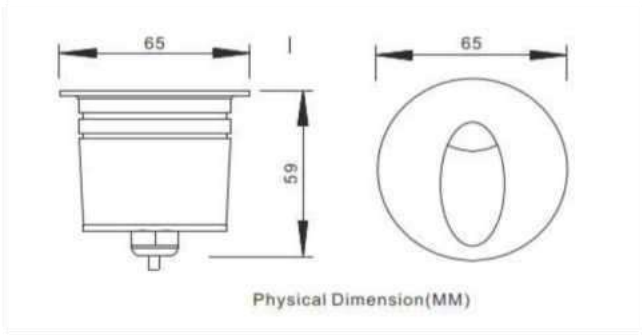


Name: PAK LED B2
Code: D65



LED Stair&wall Light

	CE	RoHS	CRI>80/90	IP 65	IK 08	Ta-20 +40
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MODEL NO.	POWER	LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
PAK LED B2 D65	2W	200 lm/w	2700K/3000K /4000K	Asymmetric	12/24V DC	DALI/0-10V Triac
PAK LED B2 D65						

CUT OUT: D52

FINISH	LED:CREE Housing: CNC 6063# aluminum ,Matt silver/black anodized Finish or powder coated. Lens: Optical lens , efficiency>85%. Glass Cover: Tempered glass. Driver: Constant current output,Constant current output. Power Cable: H05RN-F 2*1.0MM2 L=1M Operating Temperature: -20°C ~ 40° C. Dimmable Support:Triac/PWM/0-10V/DALI/DMX512. Finish:Matt Silver/ Black Anodized.
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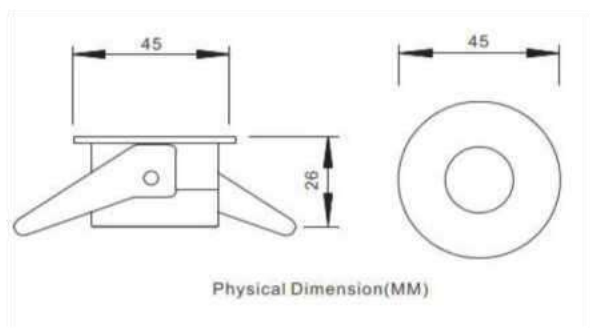
MOUNTING



Name: PAK LED B2

Code: D45

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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MODEL NO.	POWER	LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
PAK LED B2 D45	1W	120lm	2700K/3000K /4000K	Asymmetric	350mA	DALI/0-10V Triac
PAK LED B2 D45						
PAK LED B2 D45						
PAK LED B2 D45						

CUT OUT: D40

FINISH

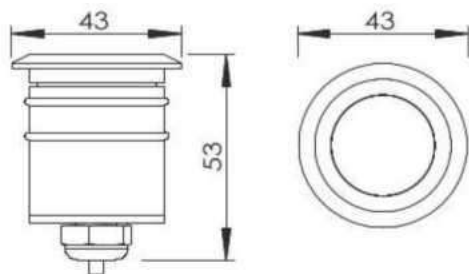
LED:CREE
Housing: CNC 6063# aluminum ,Matt silver/black anodized Finish or powder coated.
Lens: Optical lens , efficiency>85%.
Glass Cover: Tempered glass.
Driver: Constant current output,Constant current output.
Power Cable: H05RN-F 2*1.0MM2 L=1M
Operating Temperature: -20°C ~ 40° C.
Dimmable Support:Triac/PWM/0-10V/DALI/DMX512.
Finish:Matt Silver/ Black Anodized.



Name: PAK LED B2

Code: D43

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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Physical Dimension(MM)



MODEL NO.	POWER	LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
PAK LED B2 D43	0.5W	75lm	3000K-5000K R/G/B	40°	12V/24V/AC/DC	DALI/0-10V Triac
PAK LED B2 D43	1W	120lm	3000K-5000K R/G/B	24° 36°	12V/24V/AC/DC	

FINISH

LED:OSRAM/CREE.

Housing: CNC 6063# aluminum ,Matt silver/black anodized Finish or powder coated.

Lens: Optical lens , efficiency>85%.

Glass Cover: Tempered glass.

Driver: Constant current output,Constant current output.

Power Cable: H05RN-F 2*1.0MM² L=0.5M (Low voltage).

Operating Temperature: -20 °C~40 °C

Dimmable Support:Triac/PWM/0-10V/DALI/DMX512.

Finish:Matt Silver/ Black Anodized.

MOUNTING

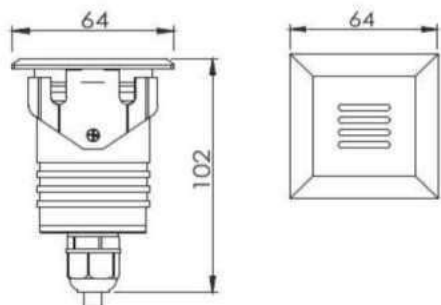
Optional Cover& Finishing
Color



Name: PAK LED B2

Code: S64

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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Physical Dimension(MM)



MODEL NO.	POWER	LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	CONTROL
PAK LED B2 S64	3W	250lm	3000K-5000K R/G/B	40°	12V/24V AC/DC	DALI/0-10V Triac
PAK LED B2 S64	5W	550lm				

FINISH

LED:CREE/CITIZEN.

Housing: CNC 6063# aluminum ,Matt silver/black anodized Finish or powder coated.

Lens: Optical lens , efficiency>85%.

Glass Cover: Tempered glass.

Driver: Constant current output,Constant current output.

Power Cable: H05RN-F 2*1.0MM² L=0.5M (Low voltage).

Operating Temperature: -20 °C~40 °C.

Dimmable Support:Triac/PWM/0-10V/DALI/DMX512.

Finish:Matt Silver/ Black Anodized

MOUNTING



Optional Cover& Finishing

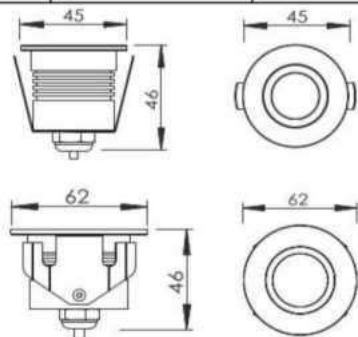


Mounting Sleeve(MM)

Name: PAK LED B2

Code: D62

	CE	RoHS	CRI>80/90	IP 65	IK 08	T _a -20 +40
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Physical Dimension(MM)



MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	CABLE LENGTH	INPUT VOLT	CUTOUT
PAK LED B2 D62	1W	80 lm/w	3000K	1m	24VDC	D40
PAK LED B2 D62	1W	80 lm/w	3000K	1m	24CDC	D51
PAK LED B2 D62	2W	80 lm/w	3000K	1m	24VDC	D51

CONTROL: DALI/0-10V Triac

FINISH

LED:CREE/CITIZEN.
Housing: CNC 6063# aluminum ,Matt silver/black anodized Finish or powder coated.
Lens: Optical lens , efficiency>85%.
Glass Cover: Tempered glass.
Driver: Constant current output,Constant current output.
Power Cable: H05RN-F 2*1.0MM2 L=0.5M (Low voltage).
Operating Temperature: -20 °C~40 °C.
Dimmable Support:Triac/PWM/0-10V/DALI/DMX512.
Finish:Matt Silver/ Black Anodized

MOUNTING



Optional Cover& Finishing
Color



LED HANDRAIL
LIGHT

PAK LED



LED HANDRAIL LIGHT

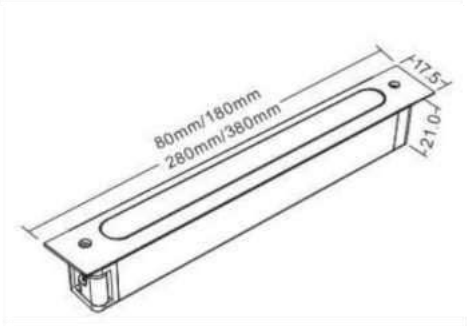
PAK LED



Name: CONWAK LED B2
Code: L80



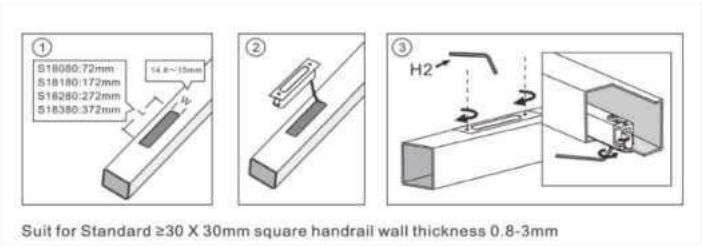
	CE	RoHS	CRI>80/90	IP 67	IK 09	Ta -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	DIMENSIONS
CONWAK LED B2 L80	0.5W	80 lm/w	2700K-6000K R/G/B/A	110°	24V DC	L80*W17.5*H21mm
CONWAK LED B2 L80	1.5W					L180*W17.5*H21mm
CONWAK LED B2 L80	2.5W					L280*W17.5*H21mm
CONWAK LED B2 L80	3.5W					L280*W17.5*H21mm

FINISH	LED handrail lighting system,suit for standard handrail made by stainless steel and aluminum. IP65 waterproof. Suit for Standard ≥30 X 30mm square handrail wall thickness 0.8-3mm
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MOUNTING



Application

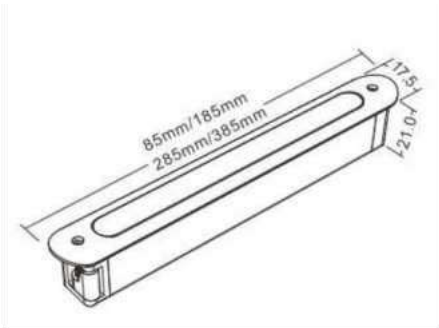


Name: CONWAK LED B2
Code: L85



LED Handrail Light

	CE	RoHS	CRI>80/90	IP 67	IK 09	Ta -20 +40
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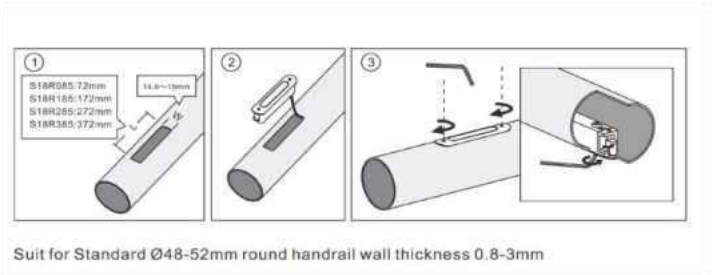


MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	DIMENSIONS
CONWAK LED B2 L85	0.5W	80 lm/w	2700K-6000K R/G/B/A	110°	24V DC	L85*W17.5*H21mm
CONWAK LED B2 L85	1.5W					L185*W17.5*H21mm
CONWAK LED B2 L85	2.5W					L285*W17.5*H21mm
CONWAK LED B2 L85	3.5W					L385*W17.5*H21mm

FINISH

LED handrail lighting system, suit for standard handrail made by stainless steel and aluminum.
IP65 waterproof.
Suit for Standard ≥30 X 30mm square handrail wall thickness 0.8-3mm

MOUNTING

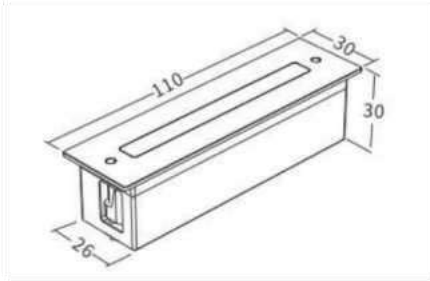


Application



Name: CONWAK LED B2
Code: L110

	CE	RoHS	CRI>80/90	IP 67	IK 09	Ta-20 +40
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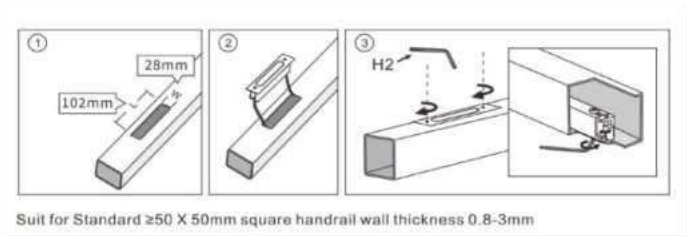


MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	DIMENSIONS
CONWAK LED B2 L110	4W	30 lm/w	2700K-6500K DMX tunable white	10°100°	24V DC	L110*W30*H30mm
CONWAK LED B2 L110		30 lm/w	2700K-6500K DMX single colour			
CONWAK LED B2 L110		80 lm/w	2700K-6500K Single colour			

FINISH	LED handrail lighting system,suit for standard handrail made by stainless steel and aluminum. IP65 waterproof. Suit for Standard ≥30 X 30mm square handrail wall thickness 0.8-3mm
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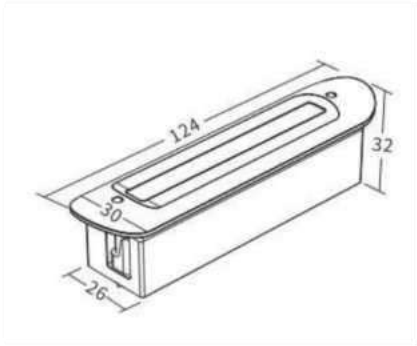
MOUNTING

Application



Name: CONWAK LED B2
Code: L124

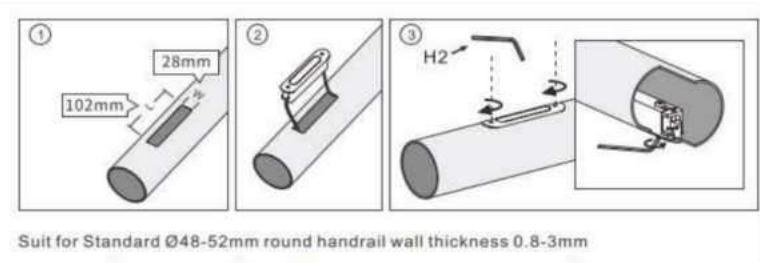
	CE	RoHS	CRI>80/90	IP 67	IK 09	Ta-20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	DIMENSIONS
CONWAK LED B2 L124	4W	30 lm/w	2700K-6500K DMX tunable white	10°100°	24V DC	L124*W30*H32mm
CONWAK LED B2 L124		30 lm/w	2700K-6500K DMX single colour			
CONWAK LED B2 L124		80 lm/w	2700K-6500K Single colour			

FINISH	LED handrail lighting system,suit for standard handrail made by stainless steel and aluminum. IP65 waterproof. S30S:Suit for Standard ≥50X50mm square handrail wall thickness 0.8-3mm S30R:Suit for Standard Ø48-52mm Round handrail wall thickness 0.8-3mm
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MOUNTING

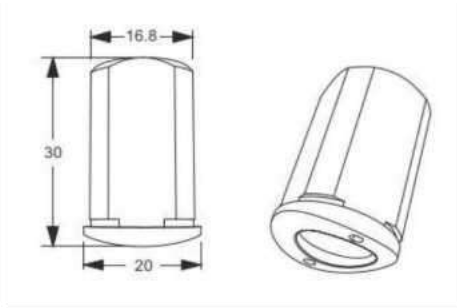


Application



Name: CONWAK LED B2
Code: D20

	CE	RoHS	CRI>80/90	IP 67	IK 09	Ta-20 +40
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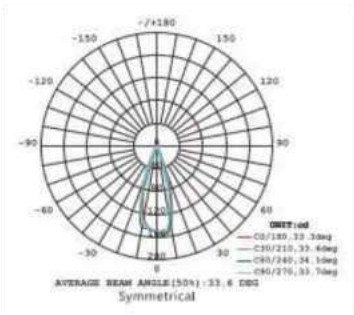


MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	DIMENSIONS
CONWAK LED B2 D20	1.2W	75 lm/w	2700-6500K	Symmetric 30°/55°	24V DC	Ø20XH26mm
CONWAK LED B2 D20	1.5W				3V DC	
CONWAK LED B2 D20	1.2W			Asymmetric 55°	24V DC	Ø20XH30mm
CONWAK LED B2 D20	1.5W				3V DC	

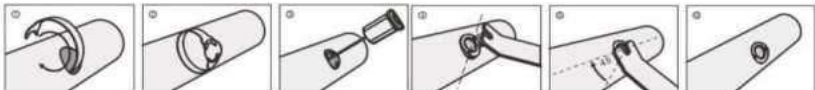
CONTROL: DMX/1-10V Triac/PWM						
FINISH	LED handrail lighting system,suit for standard handrail made by stainless steel and aluminum. Different colors from 2700- 6000K and bluefor LEDs are available, IP67 waterproof. Suit for StandardØ42.4/Ø50.8/Ø60.3mm handrail for a Ø20 hole 3M waterproof internal connectors Can be driven by 12V and 24V LED power supply Customized sizes, shape and beam angle on request					

MOUNTING

Installation Method



Installation Method



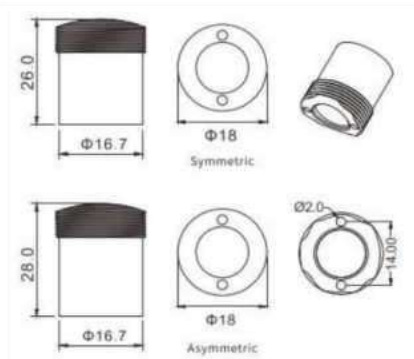
Name: CONWAK LED B2

Code: D18



LED Handrail Light

	CE	RoHS	CRI>80/90	IP 67	IK 09	T _a -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	DIMENSIONS
CONWAK LED B2 D18	1.2W	75 lm/w	2700-6500K	Symmetric 30°/55°	24V DC	Ø18XH26mm
CONWAK LED B2 D18	1W				3V DC	Ø18XH20mm
CONWAK LED B2 D18	1.2W			Asymmetric 55°	24V DC	Ø18XH30mm
CONWAK LED B2 D18	1W				3V DC	Ø18XH26mm

CONTROL: DMX/1-10V Triac/PWM

FINISH

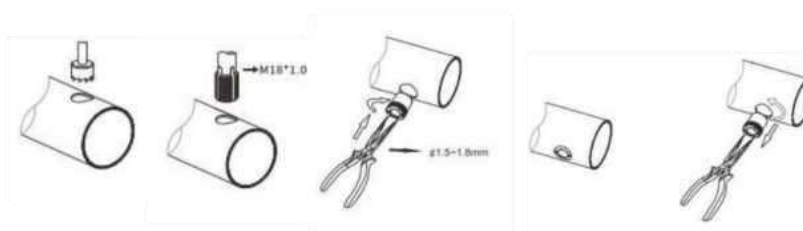
LED handrail lighting system, suit for standard handrail made by stainless steel and aluminum.
 Different colors from 2700- 6500K and blue for LEDs are available, IP67 waterproof.
 Suit for Standard Ø38-100mm handrail wall thickness >1.5mm for a M18 hole 3M waterproof internal connectors
 Can be driven by 12V and 24V LED power supply
 Aluminum anodized or stainless steel housing
 Customized sizes, shape and beam angle on request

MOUNTING

Application



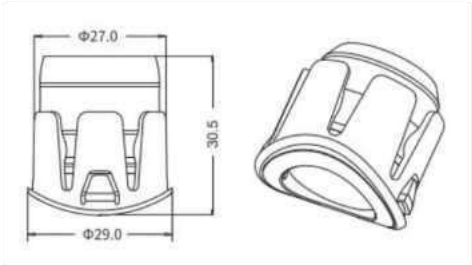
Fixing step



Name: CONWAK LED B2
Code: D29



	CE	RoHS	CRI>80/90	IP 67	IK 09	Ta-20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	DIMENSIONS
CONWAK LED B2 D29	1.5W	30 lm/w	2700K-6500K R/G/B/A	Symmetric 60°	500mA 3V DC	Ø29XH30.5mm
CONWAK LED B2 D29				12V/24V DC		
CONWAK LED B2 D29		30 lm/w	RGBW		Symmetric 26°/60°	
CONWAK LED B2 D29	2W	30 lm/w	RGB DMX512	Symmetric 60°		
CONWAK LED B2 D29	1.5	30 lm/w	2700K-6500K R/G/B/A	Asymmetric 80°	500mA 3V DC	Ø29XH26.7mm
CONWAK LED B2 D29					12V/24V DC	
CONWAK LED B2 D29	2W	30 lm/w	RGB DMX512			

CONTROL: DMX/1-10V Triac/PWM

FINISH

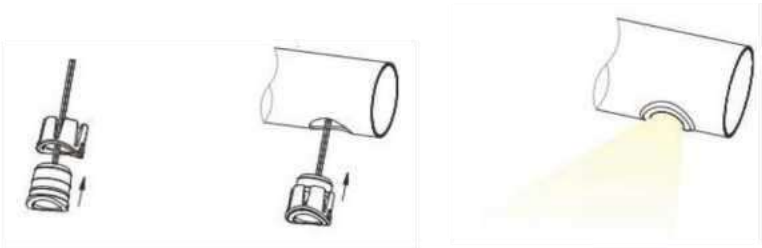
LED handrail lighting system,suit for standard handrail made by stainless steel and aluminum.
Different colors from 2700- 6500K and bluefor LEDs are available, IP67 waterproof.
Suit for Standard Ø48-63mm handrail wall thickness 1.0-1.5mm for a Ø27 hole 3M waterproof internal connectors Can be driven by 12V and 24V LED power supply stainless steel housing Customized sizes,shape and beam angle on request

MOUNTING

Application

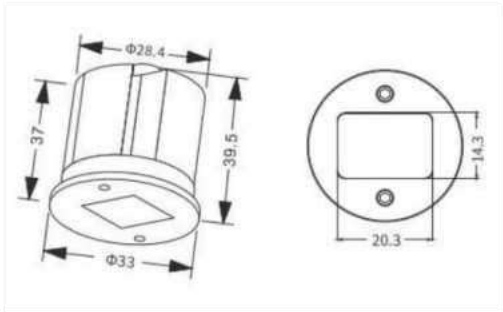


Installation Method



Name: CONWAK LED B2
Code: D33

	CE	RoHS	CRI>80/90	IP 67	IK 09	Ta -20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	DIMENSIONS
CONWAK LED B2 D33	1.5W	30 lm/w	2700K-6500K	Symmetric 80°	3V DC 12V/24V DC	Ø33xH39.5mm
CONWAK LED B2 D33				Asymmetric 60°		

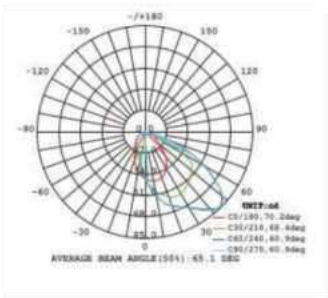
CONTROL: DMX/1-10V Triac/PWM

FINISH

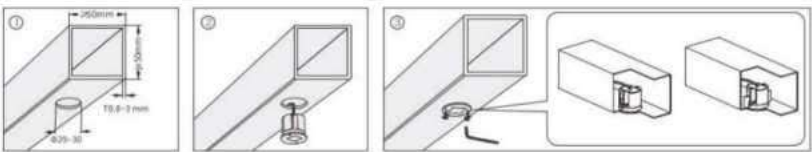
LED handrail lighting system, suit for standard handrail made by stainless steel and aluminum.
IP67 waterproof.
Suit for Standard ≥50 X 50 mm square handrail wall thickness 0.8-3mm 3M waterproof internal connectors Can be driven by 12V and 24V LED power supply Aluminum housing
Customized sizes, shape and beam angle are available on request

MOUNTING

Light Distribution Curve

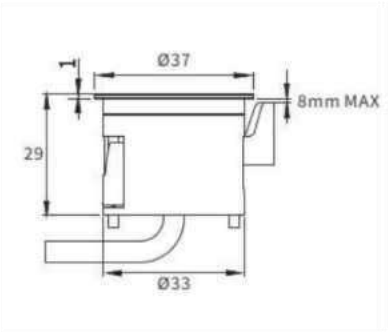


Fixing step



Name: CONWAK LED B2
Code: D37

	CE	RoHS	CRI>80/90	IP 67	IK 09	Ta-20 +40
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MODEL NO.	POWER	SYSTEM LUMEN	LED COLOR	BEAM ANGLE	INPUT VOLT	DIMENSIONS
CONWAK LED B2 D37	1.5W	75 lm/w	2700K-6500K	Asymmetric 90°	3V DC 12V/24V DC	Ø37XH29mm
CONWAK LED B2 D37	2W	30 lm/w	RGB DMX512		12V/24V DC	

CONTROL: DMX/1-10V Triac/PWM

FINISH

LED handrail lighting , suit for standard handrail made by stainless steel and aluminum.
IP67 waterproof.
Suit for Standard ≥45 X 45 mm square handrail wall thickness 1-3mm 3M waterproof internal connectors can be driven by 12V and 24V LED power supply
Aluminum anodized or stainless steel housing
Customized sizes, shape and beam angle are available on request

MOUNTING

Application



Fixing step

