

SLANA - MODEL: EW1ND

Surface Mounted Luminaires

WAC LIGHTING
Responsible Lighting®

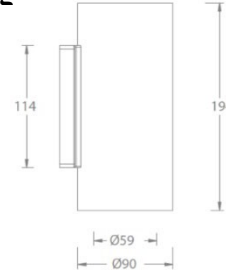
PROJECT:

TYPE:

Product Image



Line Drawing



DESCRIPTION

The Slana 4' wall mounted tube lamp is more decorative in building lighting, adopting wall installation, bidirectional light distribution, exquisite and meticulous appearance and structural design, excellent optical performance, and flexible humanized accessories can bring users a perfect lighting environment experience, suitable for functional lighting in public high spaces.

Product Features

- Body Material: Aluminum alloy die-casting
- Optical System: Efficient and low glare TIR lens with special design
- Finish: Static electricity powder coating
- Adjustable Angle: /
- Accessories: /
- Certification: CCC
- IP Rating: IP65
- Insulation Level: Class I
- Operating Temperature: -20°C~50°C

Product Specifications

- LED Type : COB
- LED POWER: 2X12W (Max)
- Source Lm: 3000K 3298lm; 4000K 3482lm
- LED Lifetime: >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- CCT/CRI: 3000K, Ra80 / 4000K , Ra80
- SDCM: 3 SDCM
- Input: 220V/AC, 50/60Hz
- Dimming: ON-OFF /0-10V Dimming (must undergo compatibility testing with the project site system in advance)
- Net Weight: ~ 1.6Kg, without packing

Ordering model

Model	Comment	Power (W)	LEDs (Qty)	Max Lumens (lm)	Control Systems	Beam Up	Beam Down	CCT	Finish
EW1N	D Double Directional	32 2x12W(Max)	COB	1172x2	EL ON-OFF 220V/AC Power Supply	1 14° A Away from the wall	1 14° A Away from the wall	30 3000K 40 4000K	WT White BK Black
					DL 0-10V Dimming 220V/AC Power Supply	T Towards the wall	T Towards the wall		

Example: EW1ND-32EL-1130WT

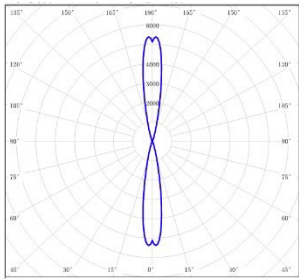
SLANA - MODEL: EW1ND
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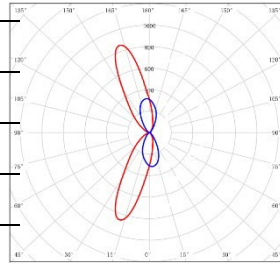
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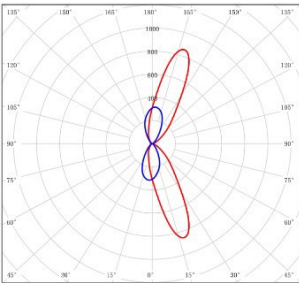
LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



MODEL:	EW1ND-26EL-1130WT
BEAM ANGLE:	14°
POWER:	30.9W
LUMENS:	1496 lm
CBCP:	/
EFFICACY:	48.3 lm /W



MODEL:	EW1ND-26EL-TT30WT
BEAM ANGLE :	/
POWER:	32 W
LUMENS:	1756 lm
CBCP:	/
EFFICACY:	57.8 lm /W



MODEL:	EW1ND-26EL-AA30WT
BEAM ANGLE :	/
POWER:	32 W
LUMENS:	1756 lm
CBCP:	/
EFFICACY:	54.8 lm /W

SLANA - MODEL: EW1SD

Surface Mounted Luminaires

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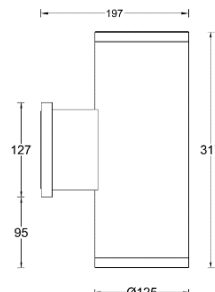
PROJECT:

TYPE:

Product Image



Line Drawing



DESCRIPTION

The Slana 5' wall mounted tube lamp is more decorative in building lighting, adopting wall installation, bidirectional light distribution, exquisite and meticulous appearance and structural design, excellent optical performance, and flexible humanized accessories can bring users a perfect lighting environment experience, suitable for functional lighting in public high spaces.

Product Features

- Body Material: Aluminum alloy die-casting
- Optical System: Efficient and low glare TIR lens with special design
- Finish: Static electricity powder coating
- Adjustable Angle: /
- Accessories: /
- Certification: CCC
- IP Rating: IP65
- Insulation Level: Class I
- Operating Temperature: -20°C~50°C

Product Specifications

- LED Type: COB
- LED POWER: 2X25W (Max)
- Source Lm: 3000K 5080lm;4000K 5280lm
- LED Lifetime: >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- CCT/CRI: 3000K, Ra80 / 4000K , Ra80
- SDCM: 3 SDCM
- Input: 220V/AC, 50/60Hz
- Dimming: ON-OFF /0-10V Dimming (must undergo compatibility testing with the project site system in advance)
- Net Weight: ~ 3.2Kg, Net Weight

Ordering Model

Model	Comment	Power (W)	LEDs (Qty)	Max Lumens (lm)	Control Systems	Beam Up	Beam Down	CCT	Finish
EW1S	D Double Directional	54 2x25(Max)	COB	2251x2	EL ON-OFF 220V/AC Power Supply	1 16° A Away from the wall	1 16° A Away from the wall	30 3000K	WT White
					DL 0-10V Dimming 220V/AC Power Supply	T Towards the wall	T Towards the wall	40 4000K	BK Black

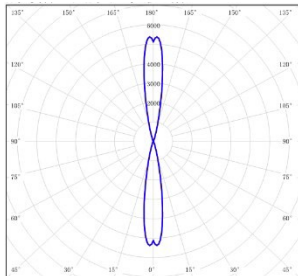
Example: EW1SD-54EL-1130WT

SLANA - MODEL: EW1SD
Surface Mounted Luminaires

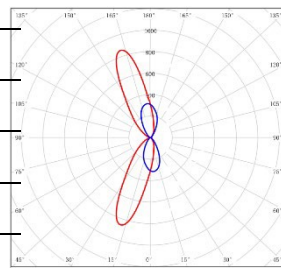
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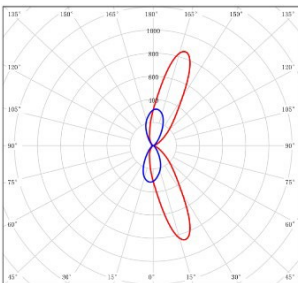
LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



MODEL :	EW1SD-50EL-1130WT
BEAM ANGLE :	16°
POWER:	59.2 W
LUMENS:	4063 lm
CBCP:	/
EFFICACY:	68.6 lm /W



MODEL :	EW1SD-50EL-TT30WT
BEAM ANGLE :	/
POWER	59.3 W
LUMENS:	4855 lm
CBCP:	/
EFFICACY:	81.9 lm /W



MODEL :	EW1SD-50EL-AA30WT
BEAM ANGLE :	/
POWER:	59.3 W
LUMENS:	4855 lm
CBCP:	/
EFFICACY:	81.9 lm /W

SLANA - MODEL: EW1MD

Surface Mounted Luminaires

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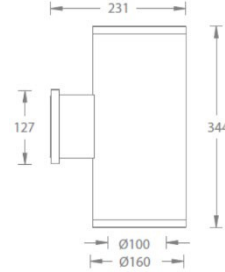
PROJECT:

TYPE:

Product Image



Line Drawing



DESCRIPTION

The Slana 6" wall mounted tube lamp is more decorative in building lighting, adopting wall installation, bidirectional light distribution, exquisite and meticulous appearance and structural design, excellent optical performance, and flexible humanized accessories can bring users a perfect lighting environment experience, suitable for functional lighting in public high spaces.

Product Features

- Body Material: Aluminum alloy die-casting
- Optical System: Efficient and low glare TIR lens with special design
- Finish: Static electricity powder coating
- Adjustable Angle: /
- Accessories: /
- Certification: CCC
- IP Rating: IP65
- Insulation Level: Class I
- Operating Temperature: -20°C~50°C

Product Specifications

- LED Type: COB
- LED Power: 2X32W (Max)
- Source Lm: 3000K 9142lm ; 4000K 9420lm
- LED Lifetime: >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- CCT/CRI: 3000K, Ra80 / 4000K , Ra80
- SDCM: 3 SDCM
- Input: 220V/AC, 50/60Hz
- Dimming: ON-OFF /0-10V Dimming (must undergo compatibility testing with the project site system in advance)
- Net Weight: ~ 4.9Kg, without packing

Ordering Model

Model	Comment	Power (W)	LEDs (Qty)	Max Lumens (lm)	Control Systems	Beam Up	Beam Down	CCT	Finish
EW1M	D Double Directional	72 2x32(Max)	COB	2 x 2783	EL ON-OFF 220V/AC Power Supply	1 16°	1 16°	30 3000K	WT White
					DL 0-10V Dimming 220V/AC Power Supply	A Away from the wall T Towards the wall	A Away from the wall T Towards the wall	40 4000K	BK Black

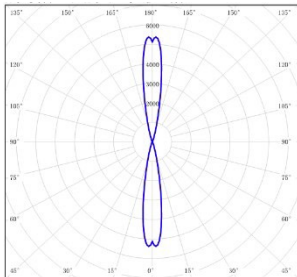
Example: EW1MD-72EL-1130WT

SLANA - MODEL: EW1MD
Surface Mounted Luminaires

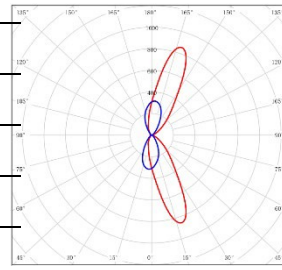
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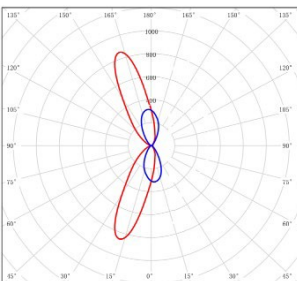
LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



MODEL: EW1MD-64EL-1130WT
BEAM ANGLE : 16°
POWER: 73.7 W
LUMENS: 5373 lm
CBCP: /
EFFICACY: 72.8 lm /W



MODEL: EW1MD-64EL-TT30WT
BEAM ANGLE : /
POWER: 73.8 W
LUMENS: 6810 lm
CBCP: /
EFFICACY: 92.3 lm /W



MODEL: EW1MD-64EL-AA30WT
BEAM ANGLE : /
POWER: 73.8W
LUMENS: 6810 lm
CBCP: /
EFFICACY: 92.3 lm /W