

**SLANA - MODEL: EW1NS**  
Surface Mounted Luminaires



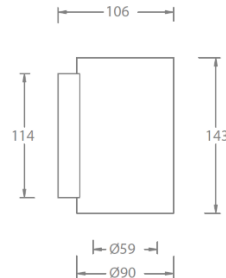
PROJECT:

TYPE:

**Product Image**



**Line Drawing**



**Product Description**

The Slana 4 'wall mounted tube lamp is more decorative in building lighting, adopting wall installation, unidirectional 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: Die cast al alloy end caps and al allot lamp bodies
- Optical System: Efficient and low glare TIR lens with special design
- Finish: Static electricity powder coating
- Projection direction: /
- Accessories/Brackets: /
- Certification: CCC
- IP Rating: IP65
- Insulation Level: Class I
- Operating Temperature: -20°C~50°C

**Product Specifications**

- LED Type: COB
- Light power: 13W Max
- Source Lm: 3000K 1649lm;4000K 1741lm
- 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 conduct compatibility testing with the project site system in advance)
- Net Weight: 1.3Kg without packing

**Order Model**

Model	Comment	Power(W)	LEDs	MAX Lumens	Control Systems	CCT	Beam	Finish
(quantily)								
<b>EW1N</b>	S Single Directional	16 13W Max	COB	1172	<b>EL</b> ON-OFF 220V/AC Power Supply <b>DL</b> 0-10 Dimming 220V/AC Power Supply	<b>30</b> 3000K <b>40</b> 4000K	<b>1</b> 14° <b>2</b> 25° <b>3</b> 35° <b>A</b> Away from the wall <b>T</b> Towards the wall	<b>WT</b> White <b>BK</b> Black

Example: EW1NS-16EL-130WT



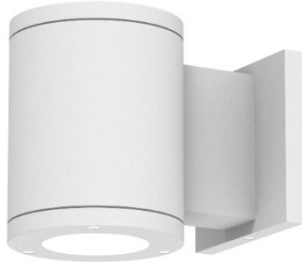
**SLANA - MODEL: EW1SS**  
Surface Mounted Luminaires



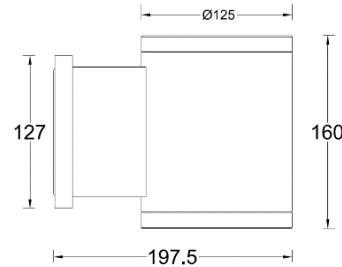
PROJECT:

TYPE:

**Product Image**



**Line Drawing**



**Product Description**

The Slana 5 'wall mounted tube lamp is more decorative in building lighting, adopting wall installation, unidirectional 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: Die cast al alloy end caps and al allot lamp bodies
- Optical System: Efficient and low glare TIR lens with special design
- Finish: Static electricity powder coating
- Projection direction: /
- Accessories/Brackets: /
- Certification: CCC
- IP Rating: IP65
- Insulation Level: Class I
- Operating Temperature: -20°C~50°C

**Product Specifications**

- LED Type: COB
- Light power: 25W Max
- Source Lm: 3000K 2540lm;4000K 2640lm
- 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 conduct compatibility testing with the project site system in advance)
- Net Weight: 2.0Kg without packing

**Order Model**

Model	Comment	Power(W)	LEDs	MAX Lumens	Control Systems	CCT	Beam	Finish
(quantily)								
<b>EW1S</b>	S Single Directional	27 25W Max	COB	2251	<b>EL</b> ON-OFF	30	1 16°	<b>WT</b> White <b>BK</b> Black
					220V/AC Power Supply		3000K	
<b>DL</b> 0-10 Dimming	40	4000K	A Away from the wall	3 33°				
220V/AC Power Supply				T Towards the wall				

Example: EW1SS-27EL-130WT

# SLANA - MODEL: EW1SS

## Surface Mounted Luminaires

# WAC

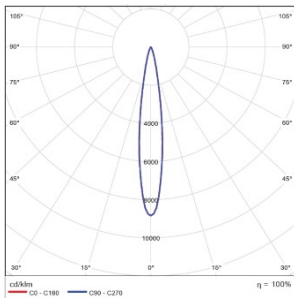
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### Accessories

/

### LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



**MODEL:** EW1SS-27EL-130BK

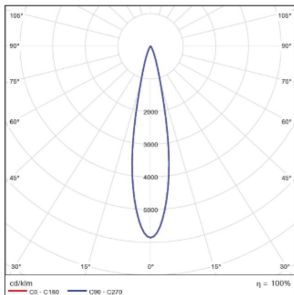
**BEAM ANGLE :** 15.5°

**POWER:** 30W

**LUMENS:** 2096.3 lm

**CBCP:** /

**EFFICACY:** 69.8 lm/W



**MODEL:** EW1SS-27EL-230BK

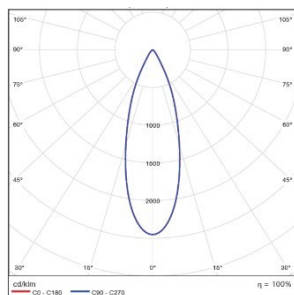
**BEAM ANGLE :** 21°

**POWER:** 29.8 W

**LUMENS:** 2251 lm

**CBCP:** /

**EFFICACY:** 75.4 lm/W



**MODEL:** EW1SS-27EL-330BK

**BEAM ANGLE :** 32.7°

**POWER:** 29.8 W

**LUMENS:** 2126.4 lm

**CBCP:** /

**EFFICACY:** 71.4 lm/W

# SLANA - MODEL: EW1MS

Surface Mounted Luminaires



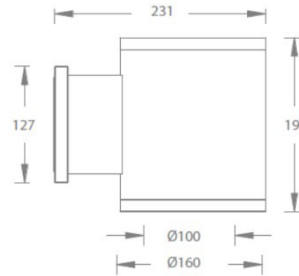
PROJECT:

TYPE:

## Product Image



## Line Drawing



## Product Description

The Slana 6 'wall mounted tube lamp is more decorative in building lighting, adopting wall installation, unidirectional 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: Die cast al alloy end caps and al allot lamp bodies
- Optical System: Efficient and low glare TIR lens with special design
- Finish: Static electricity powder coating
- Projection direction: /
- Accessories/Brackets: /
- Certification: CCC
- IP Rating: IP65
- Insulation Level: Class I
- Operating Temperature: -20°C~50°C

## Product Specifications

- LED Type: COB
- Light power: 31.5W Max
- Source Lm: 3000K 4571lm;4000K 4710lm
- 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 conduct compatibility testing with the project site system in advance)
- Net Weight: 2.7Kg without packing

## Order Model

Model	Comment	Power(W)	LEDs	MAX Lumens	Control Systems	CCT	Beam	Finish
(quantily)								
EW1M	S Single Directional	36 32W Max	COB	2783	EL ON-OFF	30	1 16°	WT
					DL 0-10 Dimming	3000K	2 30°	
					220V/AC Power Supply	40	3 40°	White
					220V/AC Power Supply	4000K	A Away from the wall	BK
							T Towards the wall	Black

Example: EW1MS-36EL-130WT

**SLANA - MODEL: EW1MS**  
Surface Mounted Luminaires

**WAC**

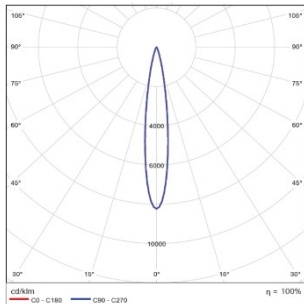
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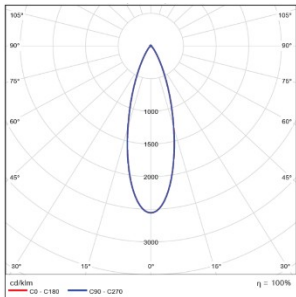
**Accessories**

/

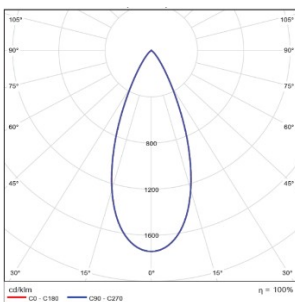
**LIGHT DISTRIBUTION@3000K LUMINAIRE DATA**



**MODEL:** EW1MS-36EL-130BK  
**BEAM ANGLE :** 15.9°  
**POWER:** 36.9W  
**LUMENS:** 2741.2 lm  
**CBCP:** /  
**EFFICACY:** 74.3 lm/W

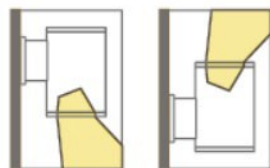


**MODEL:** EW1MS-36EL-230BK  
**BEAM ANGLE :** 31.7°  
**POWER:** 36.8 W  
**LUMENS:** 2705.6 lm  
**CBCP:** /  
**EFFICACY:** 73.6 lm/W



**MODEL:** EW1MS-36EL-430BK  
**BEAM ANGLE :** 42.8°  
**POWER:** 36.7 W  
**LUMENS:** 2783.3 lm  
**CBCP:** /  
**EFFICACY:** 75.9 lm/W

**A** *Away from the wall*



**T**

*Towards the wall*

