

**SLANA - MODEL: ES2S**  
Surface Mounted Luminaires

**WAC**

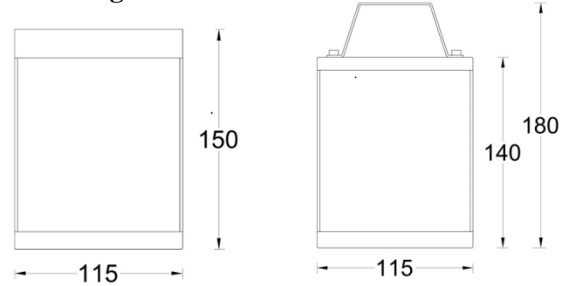
PROJECT:

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**Product Image**



**Line Drawing**



**Product Description**

The Slana 5 "square surface mounted downlights are more decorative in building lighting, using ceiling mounted and U-shaped bracket installation. The 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 spaces.

**Product Features**

- Body Material: Die cast aluminum alloy end caps and aluminum alloy lamp bodies
- 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: 25W (Max)
- Source Lm: 3000K:2540lm;4000K:2640lm
- LED Lifetime: >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- CCT/CRI: 3000K/4000K, Ra80
- LED SDCM ≤3
- Input: 220V AC, 50Hz
- Dimming: ON-OFF/0-10V
- Net Weight: 1.6Kg without packing

**Order Model**

Model	Comment	Power (W)	LEDs (quantity)	Max Lumens (lm)	Control Systems	Beam	CCT	Finish
ES2S	U U-Shape Bracket	27 25(Max)	COB	2251	EL ON-OFF	1 16°	30 3000K	WT White
	C Ceiling Mounted				DL 0-10V Dimming			
					220V AC Power Supply	3 33°		
					220V AC Power Supply			

Example: ES2SU-27EL-130WT

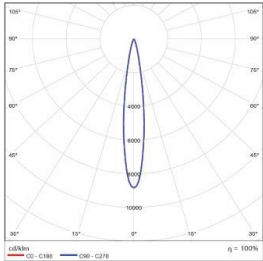
**SLANA - MODEL: ES2S**  
Surface Mounted Luminaires



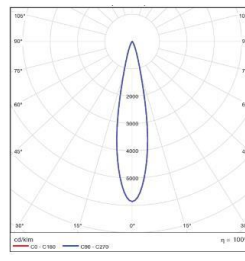
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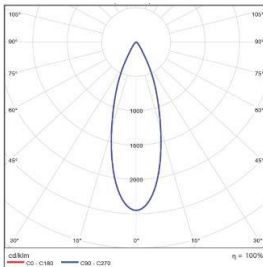
**LIGHT DISTRIBUTION@3000K LUMINAIRE DATA**



**MODEL:** ES2SC-27EL-130BK  
**BEAM ANGLE:** 15.5 °  
**POWER:** 30W  
**LUMENS:** 2096.3lm  
**CBCP:** /  
**EFFICACY:** 69.8lm/W



**MODEL:** ES2SC-27EL-230BK  
**BEAM ANGLE:** 21 °  
**POWER:** 29.8W  
**LUMENS:** 2251lm  
**CBCP:** /  
**EFFICACY:** 75.4lm/W



**MODEL:** ES2SC-27EL-330BK  
**BEAM ANGLE:** 32.7 °  
**POWER:** 29.8W  
**LUMENS:** 2126.4lm  
**CBCP:** /  
**EFFICACY:** 71.4lm/W

**SLANA - MODEL: ES2M**  
Surface Mounted Luminaires

**WAC**

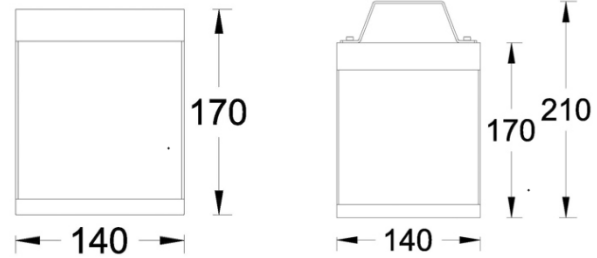
PROJECT:

TYPE:

**Product Image**



**Line Drawing**



**Product Description**

The Slana 6 "square surface mounted downlights are more decorative in building lighting, using ceiling mounted and U-shaped bracket installation. The 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 spaces.

**Product Features**

- Body Material: Die cast aluminum alloy end caps and aluminum alloy lamp bodies
- 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: 32W (Max)
- Source Lm: 3000K:4571lm;4000K:4710lm
- LED Lifetime: >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- CCT/CRI: 3000K/4000K, Ra80
- LED SDCM ≤3
- Input: 220V AC/50Hz
- Dimming: ON-OFF/0-10V
- Net Weight: 2.5Kg without packing

**Order Model**

Model	Comment	Power (W)	LEDs (quantity)	Max Lumens (lm)	Control Systems	Beam	CCT	Finish
ES2M	U U-Shape Bracket	36 32(Max)	COB	2783	EL ON-OFF	1 16°	30 3000K	WT White
	C Ceiling Mounted				DL 0-10V Dimming			
					220V AC Power Supply	4 40°		

Example: ES2MU-36EL-130WT

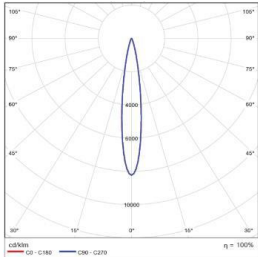
**SLANA - MODEL: ES2M**  
Surface Mounted Luminaires

**WAC**

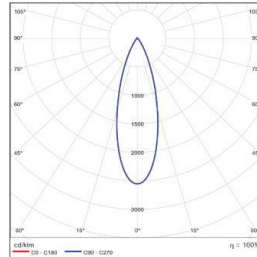
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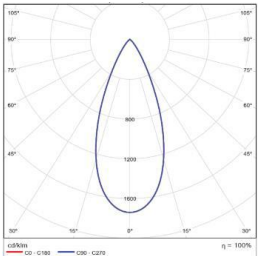
**LIGHT DISTRIBUTION@3000K LUMINAIRE DATA**



**MODEL:** ES2MC-36EL-130BK  
**BEAM ANGLE:** 15.9 °  
**POWER:** 36.9W  
**LUMENS:** 2741.2lm  
**CBCP:** /  
**EFFICACY:** 74.3lm/W



**MODEL:** ES2MC-36EL-230BK  
**BEAM ANGLE:** 31.7 °  
**POWER:** 36.8W  
**LUMENS:** 2705.6lm  
**CBCP:** /  
**EFFICACY:** 73.6lm/W



**MODEL:** ES2MC-36EL-430BK  
**BEAM ANGLE:** 42.8 °  
**POWER:** 36.7W  
**LUMENS:** 2783.3lm  
**CBCP:** /  
**EFFICACY:** 75.9lm/W