

LANNE - MODEL: ER1SA

Down Luminaires

WAC

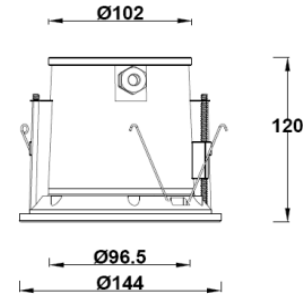
PROJECT:

TYPE:

Product Image



Line Drawing



Product Description

Lanne 4 'aluminum alloy die cast shell, surface treated with black powder paint, quickly dissipates heat, white spray and stainless steel polished frame, beautiful appearance, no visible screws on the surface, 30 ° anti glare angle, less glare, equipped with high transmittance lens, spiral structure fixation, can adapt to ceiling thickness of 5-50mm.

Product Features

- Body Material: Aluminum alloy die-casting lamp body and stainless steel frame
- Optical System: Lens+ W-Module module
- Finish: Static electricity powder coating
- Projection direction: Vertical direction+/-20 °
- Accessories/brackets: /
- Certification: CCC
- IP Rating: IP65
- Insulation Level: Class I
- Operating Temperature: -20°C~50°C

Product Specifications

- Cut-out: Ø134mm
- LED Type: High Power
- Power: 13W (Max)
- Source Lm: 3000K 1170LM; 4000K 1260 LM;
- LED Lifetime: >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- CCT/CRI: 3000K/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: 3.1Kg without packing

Order Model

Model	Comment	Power (W)	LEDs (quantity)	Max lumens (lm)	Control system	Beam	CCT	Finish	
ER1S	A Adjustable Version	13 13(Max)	6	788	EL ON-OFF	S 7 °	30 3000K	WT	
					220V/AC Power Supply	1 15 °			40 4000K
					DL 0-10V Dimming	2 25 °			
					220V/AC Power Supply	4 40 °			
							Brushed Nickel		

Example: ER1SA-13EL-S30WT

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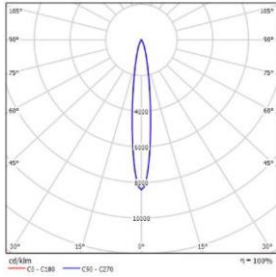
Down Luminaires



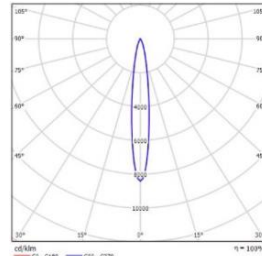
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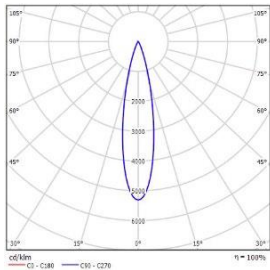
LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



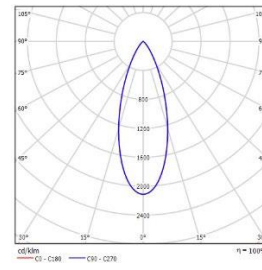
MODEL: ER1SA-13EL-S30BN
BEAM ANGLE: 7°
POWER: 13.9W (Max)
LUMENS: 774.3lm
CBCP: /
EFFICACY: 55.8lm/W



MODEL: ER1SA-13EL-130BN
BEAM ANGLE: 15°
POWER: 13.9W (Max)
LUMENS: 735.1lm
CBCP: /
EFFICACY: 53lm/W



MODEL: ER1SA-13EL-230BN
BEAM ANGLE: 25°
POWER: 13.9W (Max)
LUMENS: 788.6lm
CBCP: /
EFFICACY: 56.8lm/W



MODEL: ER1SA-13EL-430BN
BEAM ANGLE: 40°
POWER: 13.9W (Max)
LUMENS: 679.4lm
CBCP: /
EFFICACY: 49.1lm/W