

PLANA PRO - MODEL: SDL22

Ceiling Mount Luminaires



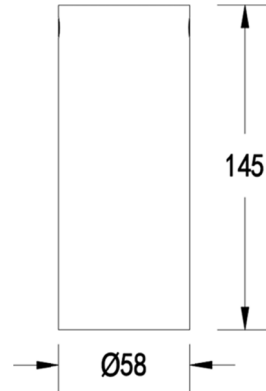
PROJECT:

TYPE:

Product Image



Line Drawing



Product Description

The PLANA PRO surface mounted tube light is exquisite and simple, with precise light distribution. It adopts SUBROSA hidden light technology and has the ultimate anti glare effect. Mainly suitable for hotels and commercial public spaces.

Product Features

- Body Material: Aluminum alloy extruded lamp body
- Optical System: Lens+ SUBROSA optical system
- Finish: Static electricity powder coating
- Projection direction: /
- Accessories/Brackets: /
- Certification: CCC
- IP Rating: IP20
- Insulation Level: Class I
- Operating Temperature: -20°C~40°C

Product Specifications

- Shielding Angle: 35°
- LED Type: HIGH POWER LED
- Source Lm: 800 LM/8W 3000K
- LED Lifetime: >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- CCT/CRI: 2700K/3000K/3500K/4000K/5000K, Ra90
- SDCM: 3 SDCM
- Input: 220V-240V AC /50Hz
- Dimming: No dimming/0-10V (must be matched with the project site system in advance Testing)
- Net Weight: 0.4Kg without packing

Order Model

Model	Size	Trim	LED	Driver	Beam	CCT	Reflector	Finish
SDL	2	2	LD08	E ON-OFF	1 15°	27 2700K	B Black	WT White
Surface	2"	Round	HP LED 8W	D 0-10V	2 24°	30 3000K	S Specular	BK Black
Mount		Trimless		Dimming	3 36°	35 3500K		
Downlight					4 48°	40 4000K		
						50 5000K		

Example: SDL22-LD08-D230SWT

Accessory

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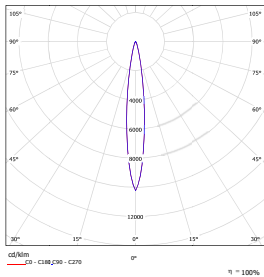
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WAC

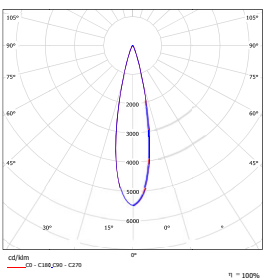
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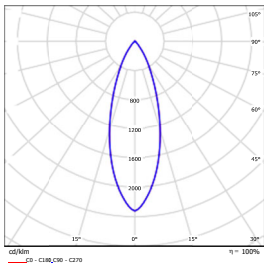
LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



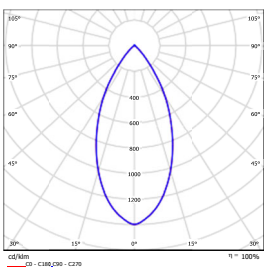
MODEL:	<u>SDL22-LD08-D130SWT</u>
BEAM ANGLE:	<u>15°</u>
POWER:	<u>10 W</u>
LUMENS:	<u>521 lm</u>
CBCP:	<u>4577 cd</u>
EFFICACY:	<u>52 lm/W</u>



MODEL:	<u>SDL22-LD08-D230SWT</u>
BEAM ANGLE:	<u>24°</u>
POWER:	<u>10 W</u>
LUMENS:	<u>556 lm</u>
CBCP:	<u>3004 cd</u>
EFFICACY:	<u>55 lm/W</u>



MODEL:	<u>SDL22-LD08-D330SWT</u>
BEAM ANGLE:	<u>36°</u>
POWER:	<u>10 W</u>
LUMENS:	<u>493 lm</u>
CBCP:	<u>1182 cd</u>
EFFICACY:	<u>49 lm/W</u>



MODEL:	<u>SDL22-LD08-D430SWT</u>
BEAM ANGLE:	<u>48°</u>
POWER:	<u>10 W</u>
LUMENS:	<u>464 lm</u>
CBCP:	<u>726 cd</u>
EFFICACY:	<u>46 lm/W</u>