

SL-Strip-400-TW

Photometric Data

Light source specifications

Optics: PMMA
 Beam angle: 10 degree
 Light distribution: symmetric direct illumination
 CRI: up to 90

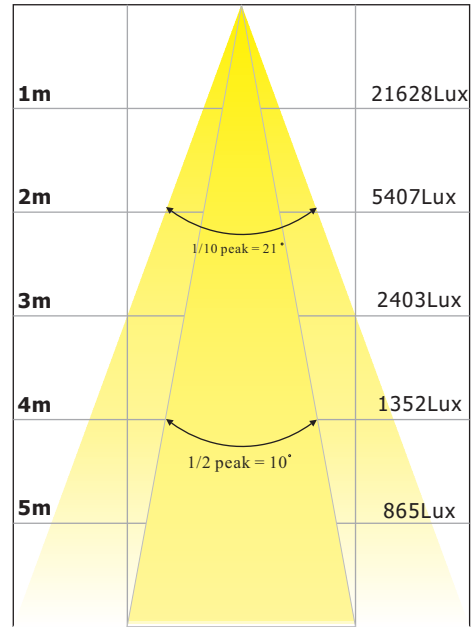
Illuminance

DISTANCE	1m	2m	3m	5m
COLOR	Lux	Lux	Lux	Lux
2850K	15594	3899	1733	624
6000K	21628	5407	2403	865

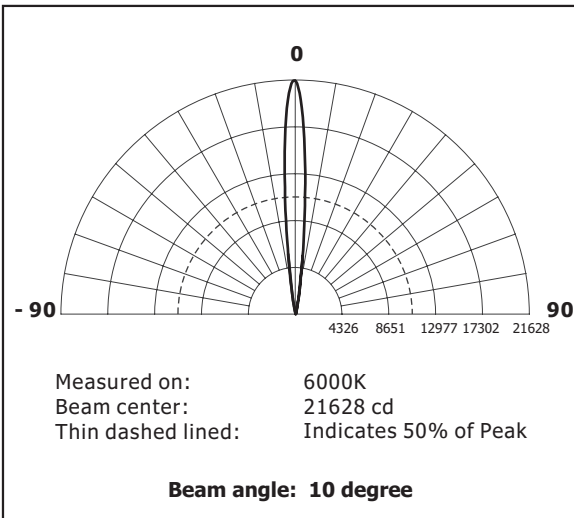
Light output

COLOR	Total (lumens)	Power(watts)	Efficacy(lm / W)
2850K	1797.1	49.2	36.5
6000K	2570.2	47.4	54.2

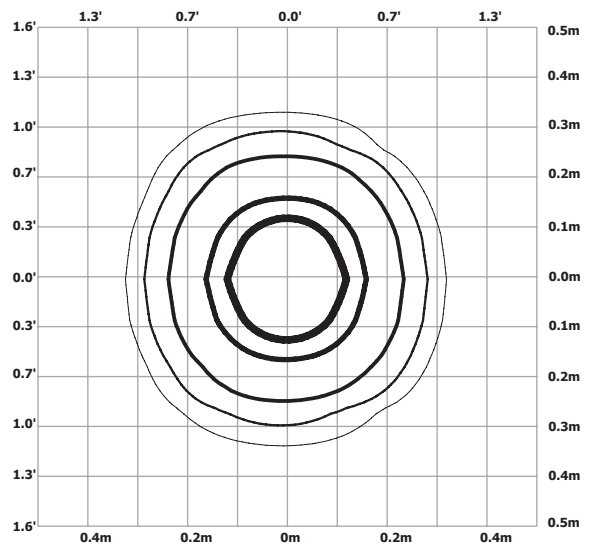
Full intensity in 6000K



Light distribution



Isolux diagram



At 1m distance

- 3% 642.2lx
- 5% 1070.4lx
- 10% 2140.8lx
- 30% 6422.3lx
- 50% 10703.9lx