

SPECIFICATION SHEET

LED 9W, 12W & 18W TRAYS



The LED Trays have an Epistar LED chip and provide a retrofit replacement for traditional 2D lamps.

Applications

- Factories
- Warehouses
- Hospitality

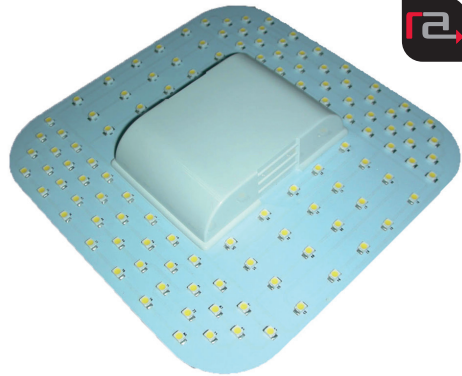


Image shown E12WLED

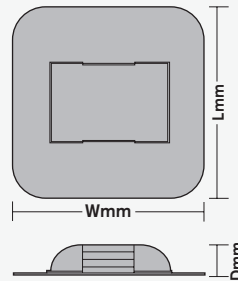
Specification

LED:	120-240pcs of SMD Epistar 3528
Material:	Aluminium PCB
Colour Temperature:	4000K
Guarantee:	2 Years
Life Expectancy:	30,000 Hours
Working Temperature:	-25°C - 45°C

Additional Information

- Standard GR8/10-Q, 4 pin base and standard shape for direct replacement of fluorescent 2D lamps.
- Integral control gear is included; existing control gear must be removed or bypassed.
- Convert 12W and 18W trays to emergency with simple plug-in module (E18WEM), suitable for E18WLED & E12WLED.

Dimensions



Code	Wattage	Lumen Output	Dimensions (L x W x D mm)
E9WLED	9W	935lm	146 x 146 x 32
E12WLED	12W	1610lm	193 x 193 x 36
E18WLED	18W	2000lm	193 x 193 x 36
E18WEM	18W Emergency Module		120 x 80 x 24