

# STANDARD PCB LED 7 W - 350mA



PCB + HEATSINK

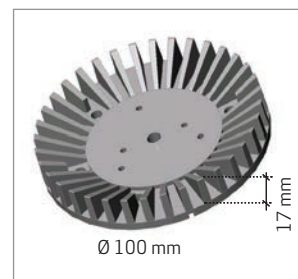
Ref. <b>546003404430</b>	7 W	700 lm	23,1V	3000°K	350mA
Ref. <b>546003404433</b>	7 W	700 lm	23,1V	4000°K	350mA



Ø 50 mm

PCB

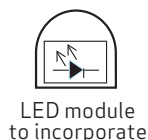
Ref. <b>546502000000</b>	3000°K
Ref. <b>546502000001</b>	4000°K



Ø 100 mm

HEATSINK

Ref. **546001000000**




## SAFETY:

- The LED module should be installed on a clean, flat assembly surface to ensure that acceptable operating temperatures are not exceeded.
- Device sensitive to electrostatic discharges (ESD). Handle with care in order to avoid such discharges.
- The LED module should be installed by a qualified technician.
- This product should only be used for lighting purposes. Incorporate use model in lamps.
- Active parts should not be accessible to consumers.
- Store in a dry, covered place



- Disponible con o sin disipador
- 14 SMD 5630
- Electrical class: Suitable for class I and class II applications.
- Dimmable
- Colour: 3000°K o 4000°K
- Maximum ta value : ta 40°C
- Maximum tc value : tc 85°C,
- CRI > 80
- LED aperture: 120°
- Dissipation temperature: Always install the Module LED on a heat dissipating surface. Recommended on metal surfaces.
- Storage temperature: - 10°C - 50°C
- Risk group: IEC 62471 GR0
- Power supplies should be compliant with all applicable European directives
- With Thermal Conductive Phad

## DRIVER RECOMMENDED

	qty PCB			L x W x H mm			
	Ref. <b>547004000000</b>	14 SMD	x1	Max. 250 mA 24VDC	6 W	595 lm	40x50x 22