



# Orión Series

Circular emergency luminaire of the highest aesthetic and functional quality, for environments of great social value such as hotels or hospitals. Choice of: maintained mode, with 8 LEDs arranged in a crown with cool (5,700 K) or warm (3,000 K) colour temperature, or non-maintained. Compatible with the Dome Series. Remote controllable.



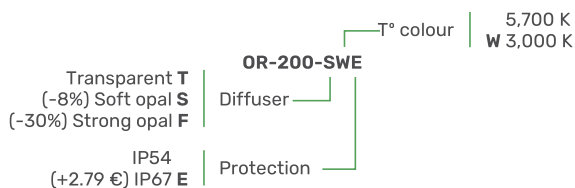
In emergency mode, the 4 central LEDs light up, always at 5,700 K. If the Orión was in maintained mode before going into emergency mode, the LED crown is switched off.

The 8 LED crown can be set at 5,700 K or 3,000 K to light when the Orión is on mains, if the maintained mode is chosen. For the crown not to light and the Orión is in non-maintained mode, a connector inside the Orión needs to be repositioned.

## Maintained / Non-maintained

model	Φ (lm) emerg	Φ (lm) main	P net NM (W)	P net M (W)	A (h)	RRP (€)
OR-200-T	200	100	1.0	1.6	1	65.55
OR-100-2-T	100	100	1.0	1.6	2	65.55

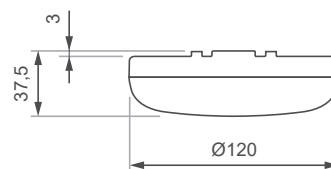
To request a different diffuser type, change the corresponding letter of the reference. To request a colour temperature of 3,000 K in maintained lighting, add "W" to the reference. To request an IP67 degree of protection, add "E" at the end of the reference. Example:



- ◇ Accessories and finishes on page 13.
- ◇ Ni-Cd (HT) battery.
- ◇ Only part of the Dome needs to be replaced to convert it into an Orión: the installation remains unchanged, energy efficiency and lighting performance are gained, and costs and waste are saved.



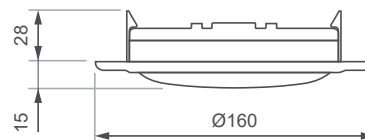
## Surface mounting



## Recessed mounting

Hollow surface

Cut: Ø130 mm



Solid surface

Cut: Ø150 mm

