



Design: Eduardo Souto de Moura  
Emergency luminaire with body made of polycarbonate.

Pictogram, with acrylic structure and adhesive film, supplied separately.

The same luminaire allows maintained or non-maintained mode.

Luminaire with self-testing mode.

Prepared for remote control (rest mode).

3-hour autonomy.

Compliant with the following standards:  
EN60598-2-22/ EN60598-1 / UNE 20392

Power supply included.  
IP67 | IK08 | 230Vac | 50/60Hz



5000K

Light Source

Luminaire

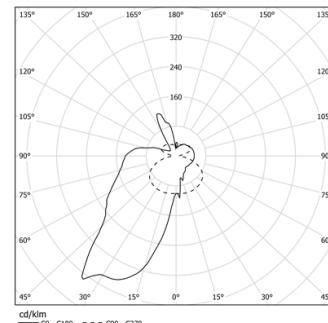
Power 2,4W 3,1W

Flux 340lm 65lm

Efficiency 142lm/W 21lm/W

LOR - 19%

UGR - -



Beam angle -

Application

Weight  
1,6Kg

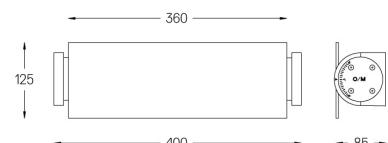
Finishes Mandatory  
0.20 Clear 16200, 16210, 16220, 16230, 16240, 16250

## Rest Mode features

### Rest Mode / Inhibit Mode

Emergency operation is automatically started when the mains supply is switched off. If the Rest Mode is activated, the discharging of the battery will be minimized by switching off the LED output. If the inhibit Mode has been activated before the mains supply is switched off, Rest Mode will be automatically activated if the mains supply is switched off within 15 minutes. Rest Mode and Inhibit Mode can be initiated by applying a short pulse between 9.5 and 22.5 V in amplitude for a period of 150 to 1000 ms. This pulse shall be applied to terminals marked Rest.

After a mains reset the EM powerLED ST exists the Rest Mode. Rest Mode and Inhibit Mode can both be disabled by applying a voltage pulse of 1000 to 2000 ms to the terminals marked as Rest to send the RE-LIGHT/ RESET INHIBIT command.



Pulse/Mode	Standby	Emergency	Rest
150 - 1,000 ms	Inhibit	Rest	-
1,000 - 2,000 ms	Cancel inhibit	-	Re-light