

200 250

300

30

PMV3000LA



ELECTROZEMPER S.A. Avda. de la Ciencia s/n. Parque Ind. Avanzado 13005 Ciudad Real. Spain. Tel.: +34 902 11 11 97 Fax: +34 902 11 11 97 in fo @ zem per.com w w w.zem per.com

Graphic reference	Dimensions
	30 mm 125 mm 30 mm 125 mm 10 mm 110 mm
Electrical characteristics	
Supply: 230V 50Hz<3.0W Maintained mode consumption: - W Non-maintained mode consumption: 3.0 W Working temperature: 0°C - 40°C Emergency lamp: 2x LEDS 20W Emergency lumen output: 3300 lm Maintained lumen output: - lm Battery: 2x(12,8V-3.0Ah LFP)	Class: II Mode: NM Power factor: - % Signaling Luminaire: - LED temperature: 4000°K Duration: 1 h Remote control: Yes Charging time: 12 h
Mechanical characteristics	
Envelope: Polycarbonate Diffuser: Glass Suitable for flammable surfaces: Yes	IP/IK: IP65/IK07 Finish: White RAL9003 Weight: 3,76KG
ATEX Envelope:	
Photometric curve	Installation height ↓ ↔ ↓ 2,0 m 9,79 m 8,57 m 2,5 m 12,24 m 10,71 m 3,0 m 14,69 m 12,86 m

3,5 m

17,14 m

15,00 m



PMV3000LA



ELECTROZEMPER S.A. Avda. de la Ciencia s/n. Parque Ind. Avanzado 13005 Ciudad Real. Spain. Tel.: +34 902 11 11 97 Fax: +34 902 11 11 97 in fo @ z em per.com w w w.z em per.com

Installation characteristics

Possibility of installation in: Ceiling/Wall surface. Possibility of connection with: Surface tube wiring. It has 4 pre-marked entries for PG-11 (included) Two orientable spotlights, horizontally y vertically. Specially designed to cover large areas and / or heights.

Operating characteristics

Bus available for DALI2 communication.

The luminaire has a status LED, which indicates:

Green LED: OK

Yellow LED flashing: Battery charging or battery connection failure.

LED off: Emergency operation failure or mains failure or defective LED or defective unit.

General Envelope data



PMV3000LA



ELECTROZEMPER S.A. Avda. de la Ciencia s/n. Parque Ind. Avanzado 13005 Ciudad Real. Spain. Tel.: +34 902 11 11 97 Fax: +34 902 11 11 97 in fo @ zemper.com w w w.zemper.com

Accessories

