DATA SHEET. Model: FIL-250B.

Self-contained emergency luminaire with maintained functioning of the FI Led Series.





Description

Watertight self-contained emergency luminaire for operation in a temperature range of -40°C to 40°C.

Series consisting of a luminaire whose electronics regulates the battery temperature in any changing environment (freezing chambers, contrast between day and night, etc.) and a BE-L watertight box.

Surface mounting, flush mounting by means of a stainless steel frame or suspended through an orientation kit.

Illumination through LED strip (without internal diffuser) with standard transparent diffuser.

High quality, resistant design, including three cable entries for PG-13,5 cable glands and supplied with two plugs.

Technical characteristics

Lamp in emergency 5 x LED White 5,700 K Lamp in maintained 5 x LED White 5,700 K Flux in emergency 250 lm

Flux in emergency 250 lm
Flux in maintained 250 lm
Charge indicator 1 x LED green

Autonomy 1 h

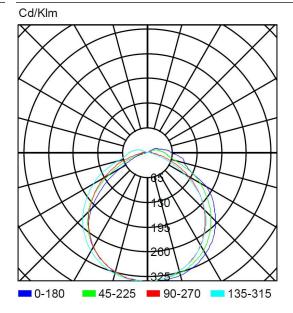
Supply voltage 230 Vac - 50 Hz Usage temperature From -40 $^{\circ}$ C to 40 $^{\circ}$ C Battery Ni-Cd (HT) 3.6 V - 1.5 Ah

Remote controllable Yes (TL-300)
Protection rating IP67 - IK08
Electrical insulation Class II

Applicable legislation CE marking (93/68/CEE):

2014/35/EU 2014/30/EU 2011/65/EU

Photometric curve



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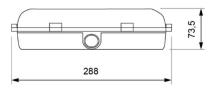






Dimensions

Watertight mounting





Flush mounting (cut: 300 x 160 mm)



Adjustable mounting





