



collingwood

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LEDEP11

Emergency converter for H2 and H4 Pro, self-test, maintained.

INSTALLATION INFORMATION

Install Connector Type	Mains: Push-fit terminals 0.5 - 2.5mm ² DC: Plug & Play connectors
Insulation Coverable	No
Double Insulation	Yes
Cut Out Size	18 (status LED) 7 (test button)
Inrush Current	1.5A 0.6ms
Construction Material	Polycarbonate
Weight	294g
Ambient Temperature Range	0°C - 50°C
SELV	Yes
Electric Class (1, 2, 3)	2

Wiring information

Cable / Flying Lead	Plug & Play connectors
Type of Wiring Required	Parallel

Accessories

No accessories required

PRODUCT CODES

	Colour / Finish	Description	Characteristic 1	Characteristic 2
LEDEP11	Matt white	Emergency converter for H2 and H4 Pro, Self-test, maintained	LiFePO4 battery	6.4V 1500mAh

Guarantee

3 year extended guarantee

Features & benefits

Self-test device, simplifying the inspections

LiFePO₄, provides long operational life

A minimum of 3 hours of emergency lighting

Built-in protection: - open circuit - over charging - over discharging - over temperature

Dual colour Green / Red LED status indicator

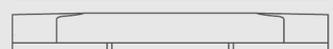
Supplied with a test button, whereby a battery duration test can be carried out at anytime

Synchronizes an automatic battery duration test every 6 months

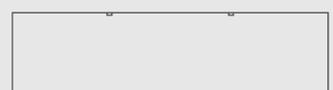
Compatible with our H2 and H4 Pro colour and lumen switchable downlights

IP20

200mm



25mm



55mm