



collingwood

LEDEP14



Self-test and Manual-test switchable



LiFePO4, provides long operational life



A minimum of 3 hours of emergency lighting

Features

IP rating	IP20
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Installation Information

Input	220-240V AC
Maximum Ambient Temperature	5°C - 35°C
Insulation Coverable	No
Double Insulation	Yes
Inrush Current	1.5A 0.6ms
Cut Out Size	18 (status LED) 7 (test button)
Construction Material	Polycarbonate
SELV	Yes
Electric Class (1, 2, 3)	2
Case Temperature (tc = °C)	60
Install Connector Type	Mains: Push-fit terminals 0.5 - 2.5mm ² DC: Plug & Play connectors
Connection Output	DC Plug and Play Connector

Guarantee

Warranty	5 years (extended)
Battery Warranty	5 years

Features & benefits

- 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 H2 Sense
- IP20

Photometrics @ 25°C

Product Code	Finish
LEDEP14	Matt white

*Used for Sense lights which are either fitted with plain bezels and controlled by other sensor lights on the circuit, or for standalone lights which have sensor bezels but do not control any other lights.

Wiring Information

Cable / Flying Lead	Plug & Play connectors
Type of Wiring Required	Parallel
Input Cable Type	Push-fit terminals 0,5 - 2,5mm ²
Output Cable Type	DC Plug & Play Connector

Accessories

H2 Sense	H2 Sense CSP, Housing and Driver, IP65 Non-Dim	Sold Separately
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