



Self contained luminaire

Ercole

Recessed self test LED emergency downlight kit



43mm

Product Description

An LED self test driver and battery pack in an articulated plastic housing, connected via a 500mm wiring loom to the down light assembly containing a 3 watt LED. The down light operates in emergency mode and has a multi-coloured indicator LED which illustrates its operational state.

Product Features

- Low profile down light in with a die cast aluminium heat sink.
- Automatic testing in accordance with BS5266-1:2005/IEC62034
- Incorporates an extremely powerful 3 watt Luxeon LED light source
- Supplied in white RAL 9010
- Articulated charger/driver & battery easily fit through downlight cut out
- Premium quality sub components assure a long trouble free service life
- Multi-coloured indicator LED for status of downlight, charger and battery
- 110 degree beam for maximum distribution
- Three hour duration in a power fail mode
- Compact high capacity nickel metal hydride batteries
- Manufactured in accordance with EN 61347-2-7, EN 60598-2-22
- Photometric data available

Applications

- Offices
- Commercial Offices
- Hotels
- Restaurants
- Reception areas



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Technical

Supply voltage - 230 volt ZC +/- 10% 50/60 Hz

Supply current - 30 mA max

Ambient Temperature - 0°C to +35°C

Maximum case temp Tc - 70°C

Conductor size - 0.5 - 1.5 mm²

Mounting Screws - M4

Weight of control gear - 230 grms including battery

Weight of downlight - 80grms

Average Lumen output - 64 lm

IP rating- IP30

Dimensions

Length - 414.66 mm

Height - 26.2 mm

Width - 29 mm

Finishes

WH - White

Complete kit



Order Codes

Order Code	Wattage	Lamp Type	Control Gear
EZERC/LED/STM3/WH	3 watt	Luxeon LED in maintained self test emergency mode.	High Frequency driver/emergency module

escapezone →

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