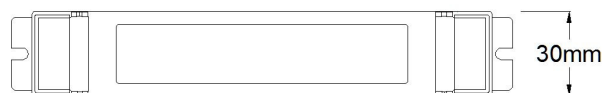


Technical Specification

CPH/MinEM -

Centrally Supplied LED Strip



Fixing Centres 128mm

The CPH range is supplied either as a driver for integral mounting within the luminaire or can be housed in a remote enclosure for remote mounting. It is supplied with a dedicated non-maintained LED strip.

The CPH unit is designed as a non-maintained, centrally supplied unit (240V, 110V or 50V AC/DC) to run the dedicated LED in emergency, with the output held off whenever the 240V AC unswitched supply is present.

At the point the unswitched supply is broken, the driver will accept the feed from the central battery and power the strip at 700mA (2.1W) which provides 385 lumen.

- Centrally Supplied LED Strip
- Suitable for 50V, 110V & 240V Systems
- 52mm Non-Maintained LED Strip
- Operates from AC or DC Systems
- Module Available in Enclosure if Required
- Up to 385 lumen Output

There is 1 version available -

Order Codes

CPH/MinEM	Hold off Driver with dedicated non-maintained LED strip providing 300lm from 240V, 110V or 50V AC or DC Central Battery Systems.
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Technical Details:

Emergency Voltage from CBU	45-240V AC/DC (50V, 110V & 230V Nominal)
Emergency Power from CBU	2.1W
Mains Un-Switched Supply	230-240V AC 50/60Hz
240V Hold off Current/Power	6mA, 1W, $\lambda = 0.65$
Module Dimensions L x W x H	135mm x 30mm x 22.5mm (f/c 128mm)
Module Weight	0.15Kg
LED Strip Dimensions L x W x H	52mm x 8mm with Fixing @ 44mm
Module Terminal Cable Size	0.5 - 1.5mm ² Push Fit

Tel +44 (0)1708 372223 | www.liteplan.com | customerservice@liteplan.com | RM3 OAP. UK

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