KPM-2-LEDLI60V LED CONVERSION MODULE

COMMERCIAL RANGE



- Suitable for internal gear tray and external remote conversion applications.
- Large LED voltage range from 10Vdc to 60Vdc.
- Constant emergency output current of approx 60 mA across entire voltage range.
- Battery type 6.4V, 3.0 Ah, Li-Fe PO4.
- Low voltage deep discharge protection to protect battery cells from over discharge.
- 3 hour emergency duration as standard.
- Green charge LED provided as standard.
- IP rating IP20.
- Enclosure colour White RAL 9016.

Materials

- Module ABS plastic.
- · Batteries Integral in 2 cell Li-FaPo4.

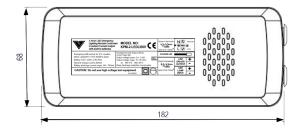
Installation notes

- Input supply voltage 220-240V +/-10%.
- Input supply frequency 50/60Hz.
- Cross sectional area in mm² (mains) 0.5mm² to 1.5mm².
- Strip Length of wire conductor (mains) 4.5mm-5.5mm.
- Cross sectional area in mm² (LED driver) .5mm² to 0.75mm².
- Strip Length of wire conductor (LED driver) 5mm-9.5mm
- Installation hole size 70mm.
- Installation integral or recessed.
- Dimensions See diagram.
- Temperature range 0°C to 45°C.



*Equipment dimensions may vary with different systems.







Colours: White - RAL 9016

System ModeMaintained 3 hour

Part Number

KPM-2-LEDLI60V

Commercial Range products carry 3 years warranty as standard.

For Warranty Terms please visit the Ventilux website



WWW.VENTILUX.COM