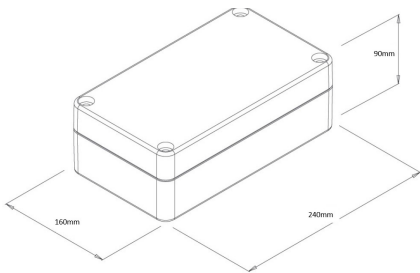
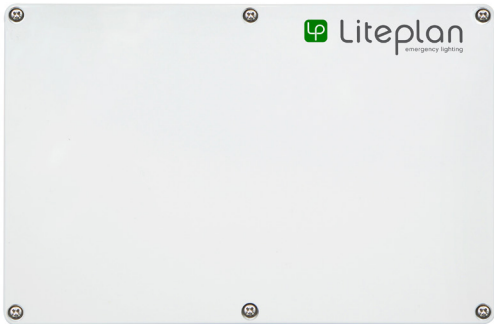


Technical Specification
D2N/1/FDR/WP200/R -
Remote DALI-2 Self-Test Range



L = 240mm W = 160mm H = 90mm

- DALI-2 Self-Test Conversion Kit
- Average Emergency Power - 2.1W
- Complete Kit Housed in One Enclosure
- Extra Long Life LiFePO4 Batteries
- Converts LED Loads from 6-80 Volts
- Ingress Protection Rating of IP54
- Moulded in High Grade Polycarbonate
- Suitable for 100mm Aperture
- Free issued Mains Driver Fitted
- Features Battery Temperature Protection

There is 1 version available -

Order Codes

D2N/1/FDR/WP200/R	For LED loads, operating in voltage range of 6 - 55 Volts
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Unit supplied in single part remote enclosure with cables for simple connection. Free issued mains driver is fitted to the enclosure providing a maintained operation.

Technical Details:

Mains Supply	230-240V AC 50/60 Hz	Max Ta and Tc	Ta = 50 °C & Tc = 70 °C
Power Rating (EM only - Charging)	2.8W 17mA λ = 0.70	Battery Temp. Parameters	0°C to 55 °C
Power Rating (EM only - Standby)	1.4W 12mA λ = 0.48	Mains Input Gland Size	16mm
Duration	3-Hours	Battery Discharge Current	900mA Nominal
Recharge Period	24-Hours	Discharge Voltage Limit (DDP)	3 Volts
Battery Size & Type	3.2V 3.8Ah LiFePO4	Ingress Protection	IP54 (IP65 with Gasket)
Charge Current	225mA Nominal	Mains Input Terminal - Screw	1.0mm ² - 2.5 mm ²
Enclosure Material	Polycarbonate	Dimensions (LxWxH)	240mm x 160mm x 90mm
Kit Weight	1.28Kg		