



Fixing Centres 132mm x M4

The DLP/3 DALI Self-Test emergency control gear is supplied as a maintained/non-maintained emergency driver for integral mounting within a luminaire.

- Suitable for Integral Mounting Applications.
- Deep Discharge Protection
- 700mA Constant Current Output
- Extra Long Life LiFePO4 Batteries
- Can be Used for Night Light Purposes
- Can be Supplied with Emergency LED
- Fully DALI Compliant (IEC 62386-202)
- Switchable Maintained

A switchable maintained 3 hour emergency lighting driver that operates at 700mA in both emergency and mains operation. This unit primarily is designed as your emergency lighting driver, but can also be used for night lighting purposes via a separate timer switch, where required. The batteries used with this unit not only offer double the life of traditional emergency lighting batteries, but consume far less power during their operation.

This module will power a single 3W (4V Max) LED chip.

## Order Code

**DLP/3-K**

Module, Battery and Charge LED with Mounting Collar

The Battery Supplied is a 9.6V 1.5Ah LiFePO4 in Stick Formation

\* In keeping with the DALI standard, this unit will revert to standalone self-test when commissioned without the presence of a DALI system.

## Technical Details:

Mains Supply	230-240V AC 50/60 Hz	Max Ta and Tc	Ta - 50 °C - Tc - 70 °C
Power Rating (maintained)	40mA $\lambda = 0.6$	Max Battery Temperature	55 °C
Power Rating (non-maintained)	16mA $\lambda = 0.48$	Battery Discharge Current	400mA nominal
Recharge Period	24-Hours	Discharge Voltage Cut Off	8 Volts
Battery Size & Type	9.6V 1.5Ah LiFePO4 Cells	Ingress Protection	IP20
Charge Current	Dual Rate 0-150mA	Mains Input	1.0mm <sup>2</sup> - 1.5 mm <sup>2</sup>
Fixing Centres	132mm x M4	Module Dimensions (LxWxH)	149mm x 35mm x 28mm
Overall Weight	0.35Kg	Battery Dimensions (LxWxH)	230mm x 24mm x 21mm