

# Emergency Pack GU10 240V

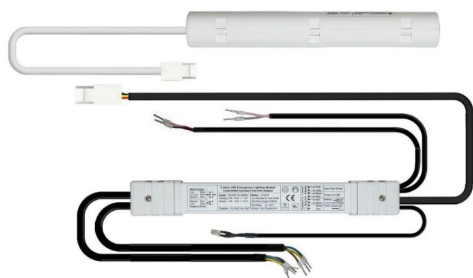
Liteplan TLP/1S/TP40/R Two-Part High Voltage Basic GU10 Emergency

Conversion Kit 55-300V

8W Maintained



**MR. RESISTOR®**  
Lighting Specialist Est. 1968



## TLP1STP40240V-R

8W Maintained

Quicklink: Q6079

### General

|           |      |
|-----------|------|
| Cap       | GU10 |
| IP Rating | IP20 |

|                |            |
|----------------|------------|
| Battery Life   | 3 hours    |
| Emergency Type | Maintained |

### Dimensions

|                |         |
|----------------|---------|
| Battery Depth  | 28.1mm  |
| Battery Length | 220.5mm |
| Battery Width  | 33.6    |
| Height         | 22.5mm  |
| Length         | 266mm   |
| Width          | 33.6mm  |

### Electrical

|               |         |
|---------------|---------|
| Input Voltage | 55-300V |
| Voltage       | 240V AC |

The TLP/1S/TP40/R is a two-part remote, 3-hour switchable emergency lighting module tailored for high-voltage LEDs or longer linear applications, and can support self-driven lamps like GU10s subject to testing. Powered by Lithium Iron Phosphate (LiFePO4) batteries featuring a low self-discharge rate of 5% per month and temperature monitoring, the pre-wired remote pack fits through a 40mm or larger aperture. It automatically adjusts output current for optimal illumination and duration, halts charging outside 0°C to 55°C per BS EN 61347-2-7, and holds independent TÜV safety certification. For the full verbatim product description, please consult the official source.

### Key Features

- Extra Long Life LiFePO4 Batteries
- Slim Module suitable for smaller spaces
- Strain Relief Module and batteries fitted with cables
- Suitable for a wide range of LED loads
- Operates loads between 55V and 300V
- Average Emergency Output of 2.4W
- TÜV Tested and Certified
- LiFePO4 Automatic Battery Protection and Recovery