

## LT2-LED LT-LED MV DUAL R/G and LT-LED 110/230V DUAL R/G



CE – certified to EMC directive 2004/108/EC.  
Complies with low voltage directive 2006/95/EC.  
High voltage transient and polarity reversal protected.  
Operating temperature: –20°C to + 55°C.



| <b>Mains 110/230V</b>  | red >10cd<br>green >3cd | 65 flashes/min<br>6 bursts/flash<br>(red only) | 85–265 Vac | IP67 | 158gms |
|------------------------|-------------------------|------------------------------------------------|------------|------|--------|
| <b>Multivoltage MV</b> |                         |                                                | 10–100Vdc  |      |        |

### Features:

A compact dual function LED beacon - green continuous and red flashing light.

- Multivoltage 10–100Vdc, and mains 110Vac and 230Vac versions
- Ideal for indicating process/system status – green continuous light for normal operation, red flashing to indicate status change
- A unique low cost alternative to conventional tower beacons
- Clear lens with coloured LEDs
- Low power consumption
- 3 year guarantee
- Weatherproof to IP67

### Materials:

Polycarbonate lens and base. ROHS compliant.

### Accessories:

**FX2**  
mounting  
base



**FX40**  
mounting  
bracket



**FX39**  
mounting  
pole



| Product                | red flashing                                                   | green constant                                                | Red / Green |
|------------------------|----------------------------------------------------------------|---------------------------------------------------------------|-------------|
| <b>Mains 110/230V</b>  | 15mA @ 110Vac<br>10mA @ 230Vac                                 |                                                               | 448021      |
| <b>Multivoltage MV</b> | 110mA @ 12Vdc<br>55mA @ 24Vdc<br>35mA @ 50Vac<br>25mA @ 100Vac | 80mA @ 12Vdc<br>40mA @ 24Vdc<br>25mA @ 50Vac<br>20mA @ 100Vac | 446021      |

  

76 mm

95 mm

3 x 5.5mm holes

22.5 mm

45 mm