

## MX-LED MX-LED MV and MX-LED 110/230V

Patent Pending / Registered Community Design / US Design Patent



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>	amber >15cd red >25cd	65 flashes/min 6 bursts/flash	85–265 Vac	IP65	310gms
<b>Multivoltage MV</b>			10–100Vdc		

### Features:

A bright LED beacon with low power consumption.

- Multivoltage 10–100Vdc, and mains 110Vac and 230Vac versions
- Unique patented design maximises light output
- Clear lens with coloured LEDs
- Low power consumption
- 3 year guarantee
- Weatherproof to IP65

### Materials:

Polycarbonate lens and base. ROHS compliant.

### Accessories:

**FX9**  
protector  
guard



**FX14**  
mounting  
bracket



Product	<i>i</i>	Amber	Red
<b>Mains 110/230V</b>	25mA @ 110Vac 15mA @ 230Vac	448052	448053
<b>Multivoltage MV</b>	230mA @ 12Vdc 110mA @ 24Vdc 60mA @ 50Vac 40mA @ 100Vac	446052	446053

  

106 mm

147 mm

**Drilling for Panel Mounting (ISO 4148)**

4 holes 7mm dia.

120°

120°

Cable entry

130 mm dia.