



**MEERKAT** 



## Neon & LED Mechs

### 250V LED

- Colours available are Green, Orange (Amber) and Red.
- LED draw approximately 263mW at 250V.
- Neutral and Active can be connected to either terminal.
- Terminal bores of 4.1mm  $\varnothing$  accommodate 4 x 1.5mm<sup>2</sup> or 3 x 2.5mm<sup>2</sup> cables
- Note: Inductive loads occasionally cause neons to glow in OFF position. To overcome this, may require a load corrector device.
- Identification for 250V shown on lens.
- LED only operates in AC conditions.



**MENRD**



**MENGR**



**MENOR**

### 24V

- Colours available are Green, Orange (Amber) and Red.
- Neutral and Active can be connected to either terminal.
- Terminal bores of 4.1mm  $\varnothing$  accommodate 4 x 1.5mm<sup>2</sup> or 3 x 2.5mm<sup>2</sup> cables.
- Note: Inductive loads occasionally cause neons to glow in OFF position.
- 24 Volt d.c. neons are suitable for specific load signalling applications.
- 24V d.c version shows 24V on lens as well as large label on base for identification.
- 10 Year Warranty.



**MENRD24**



**MENGR24**



**MENOR24**

