## HAND TURNED CEILING ROSE



## TECHNICAL DATA

Standard BS 67

Rating 6 Amp 250V~

Terminal Capacity 4 x 1.0mm<sup>2</sup> 3 x 1.5mm<sup>2</sup> 1 x 2.5mm<sup>2</sup>

Fixing Centre 50.8mm

Large capacity earth terminal with locking terminal screw

## FITTING INSTRUCTIONS

If you are in doubt how to proceed, consult a qualified electrician.

- 1. Isolate electricity supply and remove fuse in the fuse box or switch off the circuit breaker in the consumer unit before removing existing fittings.
- 2. Verify no mains voltage is present at existing ceiling rose using a neon tester or meter.
- 3. Remove your existing ceiling rose.
- 4. Unscrew the hand turned dome from the base and feed the cable through the aperture in the base, increase entry size if necessary.
- 5. Securely screw the base unit to a ceiling joist or wall, as appropriate. Take care to avoid existing wiring or pipe work. When fitted correctly and using 0.75mm 2 core circular cable, the ceiling rose is designed to carry fittings with a maximum weight of 3kg. Install the cables to the appropriate terminals.
- 6. To assist with the correct installation of this ceiling rose please consult the appropriate wiring diagram supplied of the two typical installation methods.
- 7. Fit the cables around the cable restraints as shown in the illustration below.
- 8. Screw the hand turned rose cover back into place.
- 9. The ceiling rose is now ready for use once electricity has been restored.

