

Wiring Instructions:

- Disassemble by removing 3 retaining screws & push out inner parts.
- Ensure correct end of cable is selected for correct core layout.
- Push cable through cover & cable clamp, ensure clamp is upwards towards the cover.
- Remove cable outer sheath 17mm, remove inner conductor insulation 6mm.
- Twist conductor wires to form a tight end, insert end under terminal nut & tighten.
 - PLEASE ENSURE CORRECT POLARITY IS FOLLOWED:**
 - E = EARTH - Green/Yellow (Green)
 - N = NEUTRAL - Blue (Black)
 - A = ACTIVE - Brown (Red)
 - (Denotes older cable colours)
- Best practice & for larger cable sizes (e.g. 2.5mm²) please terminate the conductors like a fork terminal, by splitting the conductors into equal halves & twisting together to form 2 equal ends to go either side of the termination screw.
- Slide cable clamp down to sit tight on body, select appropriate clamp side to suit cable size, for normal duty flex (0.75mm²-1.5mm²) use flat side. For larger cable (2.5mm²) or thicker sheath use curved side. Tighten screws on cable clamp. Ensure outer sheath insulation is fully clamped both sides of the clamp.
- Slide cover over clamp & main body, screw down the 3 retaining screws to complete installation.

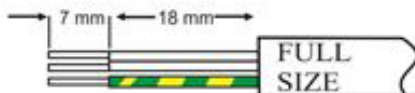


Fig 1. Stripping Diagram

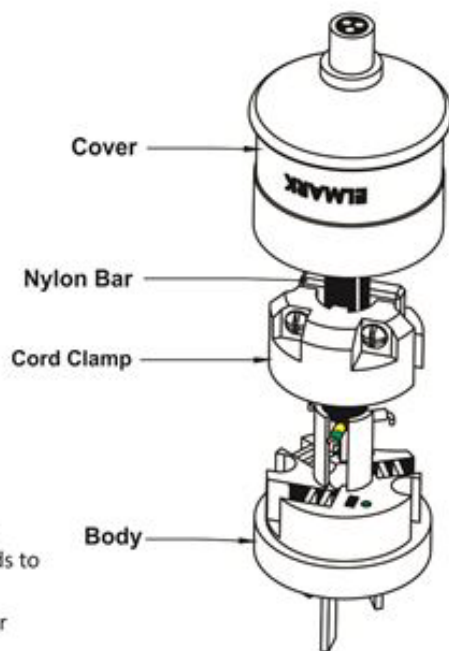


Fig 3 Assembly Diagram



Fig 2.



Fig 4.