



Electrical Connections

The electrical installation must be in accordance with the current BS.7671 (IET Wiring Regulations) and 'Part P' of the Building Regulations and/or local regulations. The handwash unit is designed for a single phase AC electrical supply.

Use 3-Core 1.5mm² double insulated cable which may be surface clipped, hidden or via conduit. The incoming cable access to the handwash unit must be via the two bottom, the top, or rear channels provided in the backplate (Fig 1).

Cut back cable (Fig. 2) and connect the cable to terminal block making sure that all the retaining screws are very tight and that no cable insulation is trapped under the screws. Ensure the cable clamp is used to secure the cable into position.