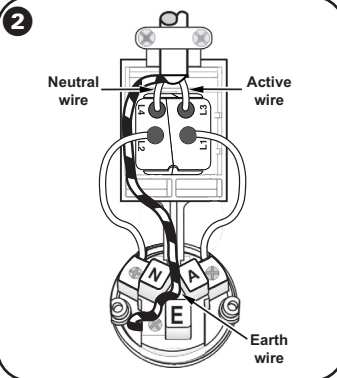
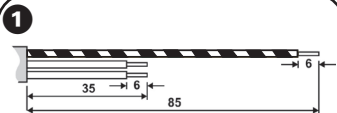


⚠ ⚠ DANGER

HAZARD OF ELECTRIC SHOCK, EXPLOSION OR ARC FLASH

- This product must only be installed and serviced by appropriately qualified and/or licensed electrical personnel.
- Isolate the electrical supply before doing any work on this equipment.
- Ensure that the product has been correctly installed and tested for safe operation before reconnecting the electrical supply.

Failure to follow these instructions will result in death or serious injury.



CAT 927 Pendant Connector

Recommended for use

The CAT 927 Pendant Connector is recommended for use with 1 mm² to 1.5 mm² PVC insulated ordinary duty 3 core circular flexible cables.

1 Stripping details

Strip insulation and twist bare conductor strands.

2 Wiring diagram

Note: Earth wire is clamped between the moving nut and fixed contact. Do not wrap wires under head of screw.

- (1) Slide the pendant connector cover over the cable.
- (2) Connect the Earth wire to the socket 'E' terminal.
- (3) Connect the Active wire to the switch 'L3' terminal.
- (4) Connect the Neutral wire to the switch 'L4' terminal.
- (5) Place the Earth wire into the slot as illustrated.
- (6) Tighten the cord clamp - 5 mm of outer insulation must be beyond the end of the clamp.
- (7) Check all terminal screws are tight and A & N wires should be routed as shown in the illustration.
- (8) Slide the pendant connector cover into place and tighten the fixing screws.

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