

Installing a flex 7 trunking mounted single socket outlet

Self-tapping screws (E) supplied with the trunking mount plate (A)

- Drill hole into trunking (Ø20mm or Ø25mm).
- Secure trunking mount plate (A) onto trunking with a suitable gland and nut (B), not supplied.

Socket Cover (D)

Socket Module (C)

Gland and Nut (B)

Trunking Mount Plate (A)

Trunking

- When ready to terminate, slide and snap socket module (C) onto trunking mount plate (A) and terminate.
- Fit socket cover (D) using self-tapping screws (E) supplied with the trunking mount plate (A), discard screws supplied with the socket cover (D).

Please note:

We recommend that socket modules are only fitted to the trunking mount plate when terminating, as when the socket cover is removed, drilling vibrations can cause terminal screws to fall out.

Installing a flex 7 single socket outlet onto a conduit box

- Terminate wires to socket module (B).
- Locate socket cover (C) over the socket module.
- Use the two screws (D) supplied, to secure the socket cover to the conduit box (A).

Screws (D)

Socket Cover (C)

Socket Module (B)

Conduit Box (A)

Please note:

Standard terminal details are located on the underside of the socket cover (C).