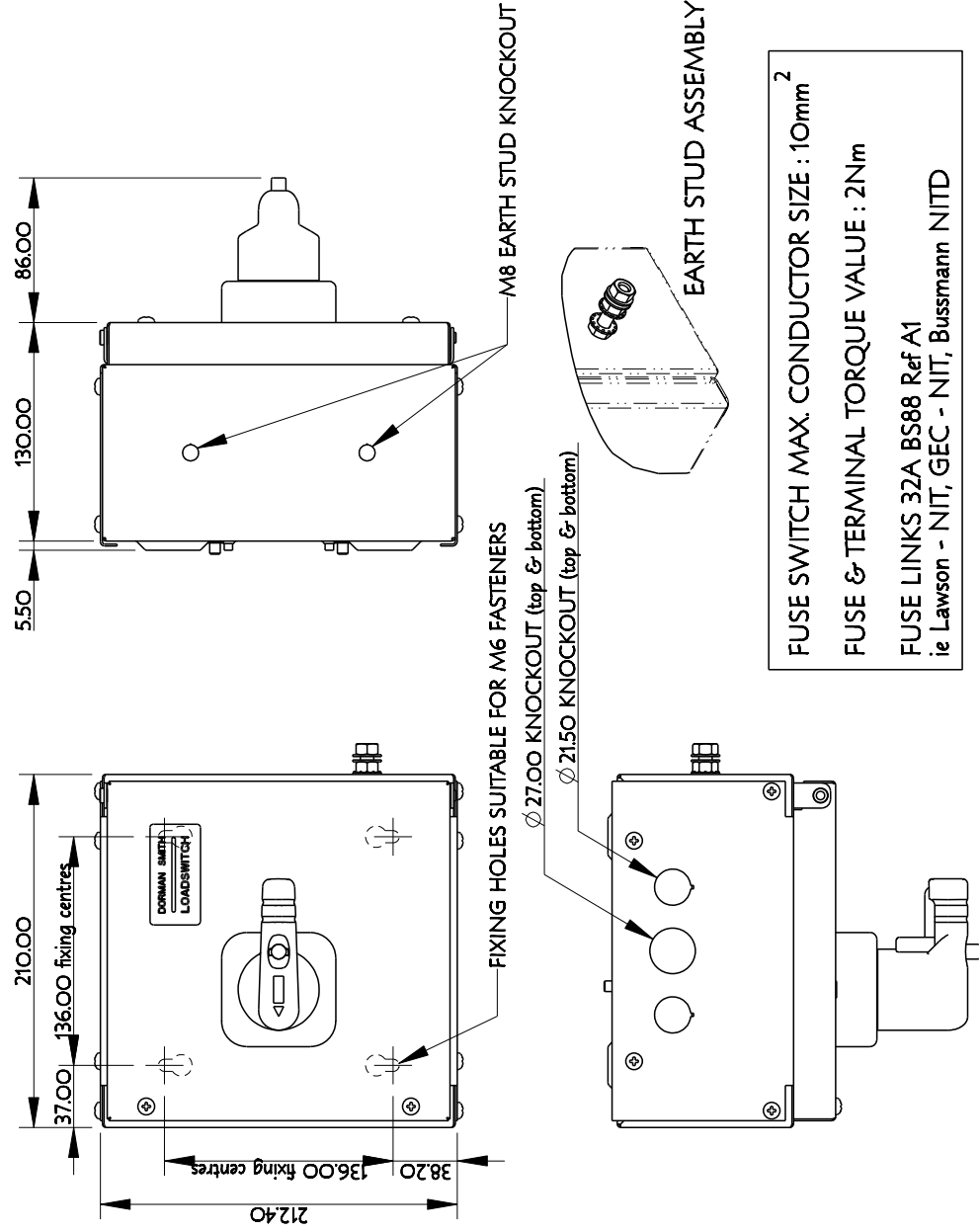


The following items are supplied with each unit :

- 1 x Enclosure Screw kit TZO195
- 3 x 32A A1 Fuse links



**INSTALLATION PROCEDURE**

- With the handle in the OFF position, release the door screws to open the door.
- Mark out and drill the mounting surface as per the dimensions shown.
- Secure the unit to the wall using M6 fasteners (not supplied).
- Remove top & bottom plates, remove appropriate knockout to accommodate the cable & refit.
- Prepare & connect incoming & outgoing cables, Tighten terminal screws to a 2Nm torque.
- Remove appropriate knockout in side of the housing & connect the main earth & earth bonding conductor using the M8 earth bolt supplied. See diagram for earth stud configuration.
- Remove the fuse carriers & fit the 32A fuse links supplied. Tighten terminal screws to a 2Nm torque.
- Verify the mechanical operation of the switch.
- Check the operation of the door interlock (ie ensure the door cannot be opened in the ON position.
- Check the electrical continuity of the switch.

**ADDITIONAL FUNCTIONS**

- The switch handle can be padlocked in the OFF position by depressing the blue button to reveal a locking lever on the underside of the handle. For details of padlocking in the ON position contact customer services.
- The door interlock mechanism can be defeated for test purposes by punching through a reduced area in the side of the handle escutcheon moulding using an appropriate tool.

**MAINTENANCE**

- Maintenance must be carried out by competent personnel with supply isolated. However no maintenance of the switch is required except for periodic checking of the tightness of the terminals & fuse links.

Installation and operation must be in accordance with published data, instructions and diagrams and any relevant national and local regulations

SN98472C