

Distribution Panels

Control Equipment

The following are generally required to be fitted as standard to the enclosure backplate. Other equipment may be specified:

- A Single Pole & Neutral (SPN) or Three Phase & Neutral (TPSN) incoming isolator or fuse switch, with door interlocking facility.
- A suitable number of MCB's or BS88 fuse carriers for outgoing and auxiliary circuits - type, number and ratings as specified.
- A Neutral shrouded terminal busbar for connection of up to $11 \times 25\text{mm}^2$ cables in addition to the control panel internal wiring.
- Enclosure body, door and chassis plate fully bonded to the earth bar.
- Relevant circuit identification and Safety Earth labels.

Additional Options

Examples of optional equipment that may be fitted to the enclosure are as follows:

- A suitably rated contactor(s) when switching is specified.
- A brass gland plate attached to the bottom of the box for cable termination.
- A switch unit for a 2 part photocell.
- A photocell connector block.
- Neon indicators on incoming and / or outgoing circuits.
- A suitably rated anti-condensation heater - 15, 20 or 60W.
- Terminal Blocks to accept cable sizes greater than 16mm^2 .
- Override switch, toggle or illuminated rotary.

The following may also be fitted as options when supplied with our range of Feeder Pillar Cabinets:

- External 13A RCD protected socket - for maintenance purposes.
- Light and Switch inside the cabinet.

