



ETC 500a-1000a MCCB Board

Features

- Available from 500a to 1000a with up to 4x MCCBs as standard.
- Fitted with incoming Phase3 drain panel mounted powerlocks connecting o the incoming isolation switch.
- The outgoing ways can be from 100a to 400a and are variable MCCBs. Each MCCB has connected CT scanners to provide earth leakage protection.
- For 125a outgoing ways panel mounted 125a IP67 sockets can be fitted or gland plates.

Specifications

Incoming supply	from 500a to 1000a
Frame size (L x W x H)	1400 x 1310 x 420mm
Enclosure size (L x W x H)	853 x 1110 x 240mm
Board enclosure	IP54
Sockets	IP67
Weight	160 Kg (spec dependent)
Interchangeable Outgoing ways	SJ or NJ Terasaki breakers
Outgoing protection	variable MCCB and ELRC1 earth leakage

Example Configuration

- 500a incoming isolator switch
- Incoming drain pane mounted power locks
- 4 x 125a 3ph IP67 panel mounted sockets protected by 4 x 125a 4 pole variable SJ MCCBs and 4 x ELRC-1 earth leakage protection

