

250A Flexible Modular Distribution Board Solutions

8 | 12 | 16 | 20 | 24 way options

- Independently type tested to IEC 61439-3
- Complies with the requirements of BS EN 61439-3 / EN 61439-3
- Modular construction for board stacking & flexibility
- Low maintenance enclosure



Easy to Install

Easily removable top & bottom gland plates and Generous wiring space for quick wiring.



Added Safety & Security

Earth cables ensure safety and the door lock provides added security.



Part Number	No. of Ways	Description	H (mm)	W (mm)	D (mm)
SLTPN200-08	8	200A TPN	560	500	150
SLTPN250-12	12	250A TPN	640		
SLTPN250-16	16	250A TPN	720		
SLTPN250-20	20	250A TPN	800		
SLTPN250-24	24	250A TPN	880		





Incomer Kits

- Independently type tested to IEC 61439-3.
- Adjustable MCCB/ CBR (160-250A) for a wide range of applications
- Generous wiring space for easy installation
- Kit complete with the incoming enclosure, links and shrouds

All incomer kits come with the incoming enclosure, links and shrouds

Part Number	Description
SLTPN250-MSKIT3PNL	3 Pole + Sw. Neu Link Main Switch Incomer Kit
SLTPN250-MSKIT4P	4 Pole Main Switch Incomer Kit
SLTPN250-MCCBKIT4P	4 Pole MCCB Incomer Kit*
SLTPN250-CBRKIT4P	4 Pole CBR Incomer Kit*

* Incoming device must be set to 200A for 8-way outgoing board (SLTPN200-08).



Accessory Kits

Part Number	Description
SLTPN250-SPD2MKIT	Type 2 SPD
SLTPN250-MM01KIT	Meter Kit



Extension Boxes

- Separate extension box for increased wiring space
- Separate modular DIN rail enclosure for timers & modular contactors

Part Number	Description
SLTPN-EB300	Extension Box 300mm High
SLTPN-DIN20W	Din Rail Enclosure 20 Way

MCBs

- Modular design, DIN rail mountable
- 1, 2 & 3 pole MCBs for commercial and Industrial applications
- Rated braking capacity 6 & 10kA
- Rated currents from 1-63A in B, C and D characteristics.



RCBOs

- Type A
- Rated braking capacity 6 & 10kA
- Compact modular design
- DIN rail mountable
- Available from 6A to 40A in B & C curve, 1 or 2 pole
- Trip test button



RCCBs

- Type A & B
- Rated breaking capacity 10kA
- Trip sensitivities: 30, 100 & 300mA
- DIN rail mountable
- Available from 25A to 100A, 2 or 4 pole
- Trip test button

