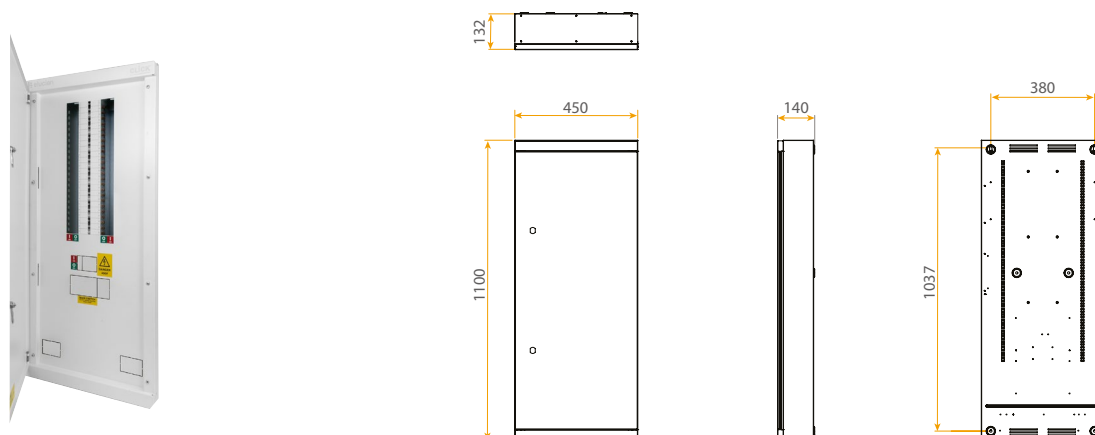


Product Code: TPEB20

Description: 20 Way 125A/250A Three Phase Distribution Board without Incomer



General Information

Dimensions With Door (mm)	450 (W) x 1100 (H) x 140 (D)
Colour	White
Materials	Enclosure & Cover: Powder Coated Steel Pan Assembly / Chassis: Steel Plastic Components: ABS & Polycarbonate
Rated Operational Voltage (AC) (Ue)	230/400
Frequency (Hz)	50/60
Busbar Current Rating (A)	250
Busbar Rating (kA)	25
Maximum Rated Current (A) (In)	250
Total Ways	20 (TP), 60 (SP)
E&N Terminals	Screw
E&N Bars Capacity (mm ²)	25
Earth Lug Size	M8
Input Terminal Capacity - Rigid (mm ²)	95
Output Terminal Capacity - Rigid (mm ²)	25
Max Cable Tie Width (mm)	8
Gland PLate	Top & Bottom Removal
Fire Resistance	650°C / 30s
Fire Resistance Current Carrying Parts	960°C/30s
Impact Rating	IK05
Ingress Protection	IP3X
Maximum Humidity (%)	95
Storage Temperature (°C)	-40 to +75
Operational Temperature (°C)	-5 to +40
Warranty (Years)	10
	E&N Bars Torque (Nm) 2 Earth Lug Torque (Nm) 4
	Warranty - Devices (Years) 3

Standards BS EN 61439-3

Additional Information For cleaning / polishing of products, use only a soft, dry, clean cloth.
Elucian metal distribution boards allow compliance with BS 7671 Wiring Regulations

Compatible Accessories

- TP2SP: Three Phase to Single Phase converter
- TP250CAP: 250A busbar caps (10)
- TPSRBP: Synthetic Bonded Resin Paper with Slot
- TPPLATE: Gland Plate
- TPLABELK: Label Pack
- TPLOCK: Three Phase Isolator Locking Kit
- TPRCDLINK: Three phase RCD Link Kit

