DISTRIBUTION BOARDS

Standards Compliance: Rated Voltage: Busbar Rating: Rated Insulation Voltage: Short Circuit Withstand:

BSEN61439-3 and IEC 61439-3 230/400V, 50/60Hz 125A/250A 500V a.c. 25kA Conditional 17.2kA for 0.25 sec. 12.0kA for 1 sec. IP3X (Door Closed)

Protection Degree:

ISOLATORS & SWITCH DISCONNECTORS

When used as an incomer to MCB Distribution Boards

Standards Compliance: Rated Voltage: Rated Insulation Voltage: Rated Impulse Withstand Voltage: Rated Duty: 125A 200A 225A Pole Configuration: Isolators 63A to 125A: Isolators 225A M10 Lug (20mm wide)

BSEN60947-3 and IEC/EN60947-3 230/400V, 50/60HZ 500V a.c. 6kV a.c. peak AC 22A AC 22B (Double Pole) AC 22B (Triple Pole) Double Pole, Triple Pole 50mm²

ISOLATORS & SWITCH DISCONNECTORS

When supplied loose

Standards Compliance: Rated Voltage: Rated Insulation Voltage: Rated Impulse Withstand Voltage: Rated Duty: 125A 200A 250A Pole Configuration: Isolators 250A:

BSEN60947-3 and IEC/EN60947-3 230/400V, 50/60HZ 500V a.c. 6kV a.c. peak

AC 22A AC 22B (Double Pole) AC 22B (Triple Pole) Double Pole, Triple Pole Incoming - M10 Lug (20mm wide) Outgoing - M8 Lug (16mm wide)

RESIDUAL CURRENT CIRCUIT BREAKERS (RCCBs)

Standards Compliance:
Rated Voltage:
RCD Class:
Maximum Terminal Capacity:

EN61008 and IEC 61008 230/400V, 50/60Hz **Tvpe AC** 35mm²

MINIATURE CIRCUIT BREAKERS (MCBs)

Standards Compliance: Rated Voltage: Short Circuit Capacity: Tripping Characteristics: Temperature Range: Pole Configuration: Maximum Terminal Capacity: BSEN60898 and IEC 60898 230/400V, 50/60Hz 16kA BSEN60898-1 and IEC60898-1 Types B, C and D Maximum Operating Temperature: 55°C Single Pole, Double Pole, Triple Pole 35mm²

61009

MOULDED CASE CIRCUIT BREAKERS (MCCBs)

Standards Compliance: Rated Current In: Rated Configuration: Rated Operational voltage: Rated Breaking Capacity:

IEC/EN60947-2 200A 3 Pole or 4 Pole 690V 65kA

RCBOs

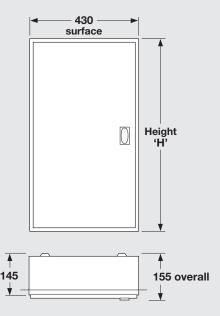
Standards Compliance:	EN61009, IEC
Rated Voltage:	230 V 50 Hz
Rated Short Circuit Capacity:	16kA
MCB Tripping Characteristics:	Туре С
RCD Class:	Туре А
Neutral:	Unswitched
Maximum Terminal Capacity:	16mm ²

Neutral flying lead and functional earth lead provided

During interruption of the neutral conductor the protective function is guaranteed when FE & PE conductors are connected

TYPE B AND ROW DISTRIBUTION BOARDS

125A		250A	
List No.	Н	List No.	Н
18PSC04MR	490	18PSC204MR	768
18PSC06MR	570	18PSC206MR	822
18PSC08MR	650	18PSC208MR	876
18PSC12MR	815	18PSC212MR	984
18PSC16MR	895	18PSC216MR	1092
18PSC20MR	1000	18PSC220MR	1200
18PSC24MR	1140	18PSC224MR	1308
Add-on enclose	ures		
List No.	Н	List No.	Н
18PSCDIN18	245	18PSCAS1	245
18PSCDIN36	410	18PSCAS2	410
18PSCSB	245	18PSCAS3	570
		18PSCAS4	735
		18PSCAS5	815
Meter Packs			
18MPSC125	245		
18MPSC125LP	410	18MPSC250LP	740



Dual meter packs (LP) have a width equal to that of two distribution boards