

SURGE PROTECTION New

Suitable for use with TN-S / TT network systems



PART NUMBERS	DESCRIPTION
SRG1V1G	2 Module, Type 2 for TP&N Single Phase (TT/TN-S)

For use when the TPN board is arranged for single phase 230VAC incoming supply. When installed within an E-TPN LW board it must be used in conjunction with part no. E10-1C32 (MCB).



PART NUMBERS	DESCRIPTION
SRG3V1G	4 Module, Type 2 for TP&N Three Phase (TT/TN-S)

For use when the TPN board is arranged for three phase 400VAC incoming supply. When installed within an E-TPN LW board it must be used in conjunction with part no. E10-3C32 (MCB).

Technical Data

Type	Rated Operational Voltage (Ue)	Nominal discharge current (In)(80/20)	Operating Temperature	Terminal Capacity	Standards
2	230V/400V	20kA (L/N) 20kA (N/PE)	-40° to 80°C	10-35mm ²	EN61643-11

ACCESSORIES

TPN 6kA MCB/RCBO Mounting Kit New

Enables the use of 6kA circuit breakers within the TPN board



PART NUMBERS	DESCRIPTION
E-TPNZB04	FOR USE WITH 4 WAY TP&N BOARD (E-TPN04LW)
E-TPNZB08	FOR USE WITH 8 WAY TP&N BOARD (E-TPN08LW)
E-TPNZB12	FOR USE WITH 12 WAY TP&N BOARD (E-TPN12LW)
E-TPNZB16	FOR USE WITH 16 WAY TP&N BOARD (E-TPN16LW)

Note that the TPN board can be set up for either 10kA or 6kA devices according to the short circuit rating of the electrical supplier network. 10kA and 6kA circuit protection devices cannot be mixed.