

PERMANENT AND TRANSIENT OVERVOLTAGES POP + SPD



COMBI-MINI- P80/100/125T

Protector against **transient**
and permanent overvoltages.



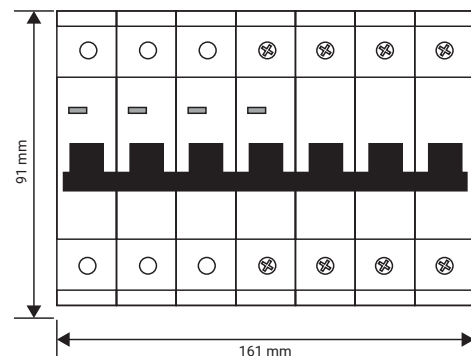
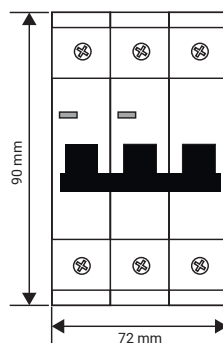
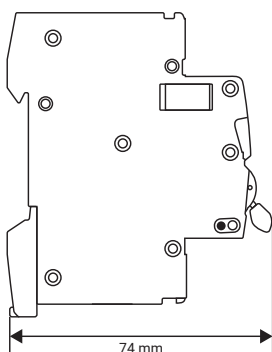
COMBI-MINI-2P80/100/125T



COMBI-MINI-4P80/100/125T

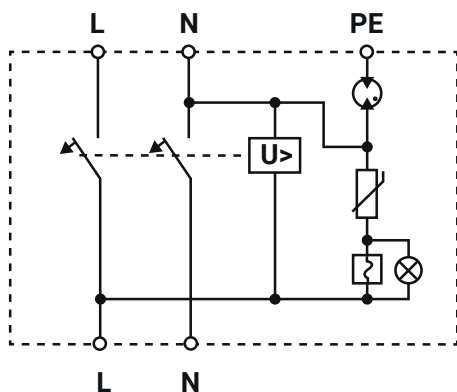
DATASHEET

Dimensions

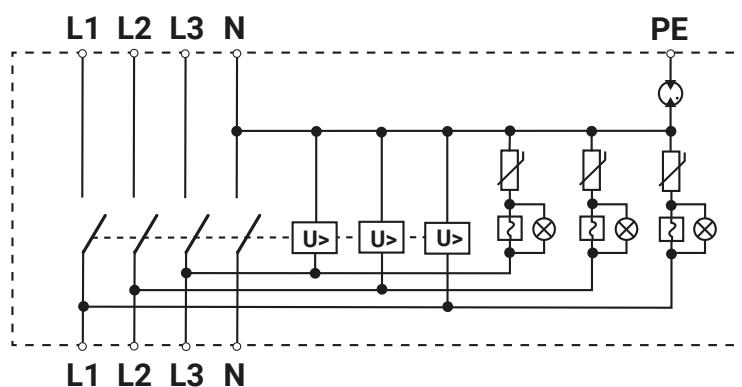


Electrical diagrams

COMBI-MINI-2P80/100/125T



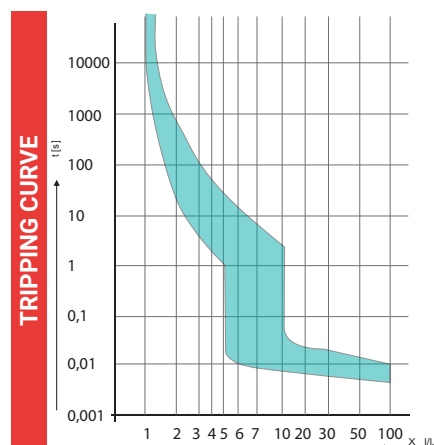
COMBI-MINI-4P80/100/125T





Technical specifications

	COMBI-MINI-2P80/100/125T	COMBI-MINI-4P80/100/125T
GENERALS	Rated Operational Voltage	240 VAC
	Frequency	50-60 Hz
	Maximum terminal cross-section	35 mm ²
	Ground cable section (PE)	6 mm ²
	Environmental limits	-20° +70° C / 80% H.R.
	Protection	IP20
	Mounting	Rail DIN 35
	N° of DIN modules	3
	Dimensions (width x height x depth)	72 x 90 x 74 mm
	Average weight approx.	500g
PERM.	Disconnection voltage	according to UNE-EN50550/63052
	Overvoltage response time	IEC 63052/2019
TRANSIENT.	Maximum current (8/20 μs) I _{max}	12.5 kA
	Rated current (8/20 μs) I _n	6 kA
	Level protection U _p	≤1.5kV
	Type	2
	Standards	UNE-EN 61643-11
IGA	Rated current	80, 100, 120 A (according to model)
	Tripping curve code	C
	Breaking Capacity (I _{cn})	10 kA





Models

COMBI-MINI-2P80/100/125T

Código	Referencia
10006155	COMBI-MINI-2P80T15
10006151	COMBI-MINI-2P100T15
10006152	COMBI-MINI-2P125T15

Scan for more
information:



COMBI-MINI-4P80/100/125T

Código	Referencia
10006156	COMBI-MINI-4P80T15
10006153	COMBI-MINI-4P100T15
10006154	COMBI-MINI-4P125T15

Scan for more
information:

