

SURGE PROTECTIVE DEVICE



COMBI-P

Permanent overvoltage protector.

Single-phase and **three-phase**.

DATASHEET

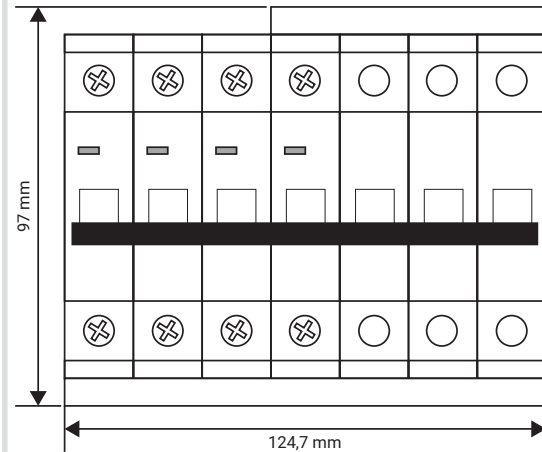
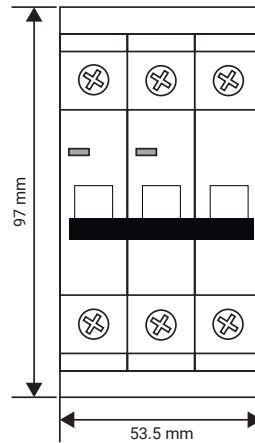
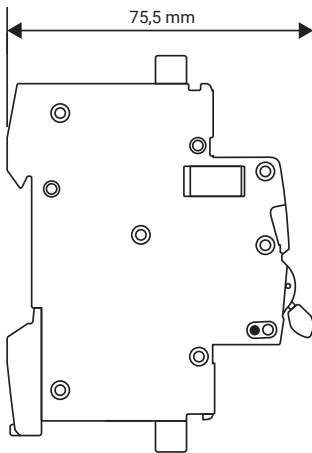


COMBI-2P



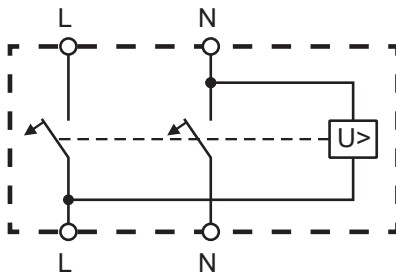
COMBI-4P

Dimensions

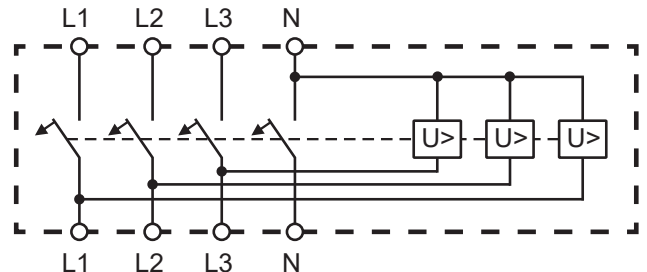


Electrical diagrams

COMBI-2P



COMBI-4P





Technical specifications

	COMBI-2P	COMBI-4P
GENERALS	Rated Operational Voltage	240 VAC
	Frequency	50-60 Hz
	Maximum terminal cross-section	25 mm ²
	Ground cable section (PE)	6 mm ²
	Environmental limits	-20° +70° C / 80% H.R.
	Protection	IP20
	Mounting	Rail DIN 35
	Nº of DIN modules	3 7
	Standards	2014/35/UE (LVD) 2014/30/UE (EMC) 2011/65/UE (RoHS)
	Dimensions (width x height x depth)	53.5 x 97 x 70 mm 125 x 97 x 70 mm
	Average weight approx.	325 g 790 g
PERM.	Disconnection voltage	
	Overvoltage response time	according to UNE-EN50550/63052
IGA	Rated current	16-20-25-32-40-50-63A (according to model)
	Tripping curve code	C
	Breaking Capacity (I _{cn})	10 kA

Models

COMBI-2P

Code	Reference
10002684	COMBI-2P16
10002650	COMBI-2P20
10002378	COMBI-2P25
10002549	COMBI-2P32
10002379	COMBI-2P40
10002380	COMBI-2P50
10002381	COMBI-2P63

Scan for more
informarion:



COMBI-4P

Code	Reference
10003134	COMBI-4P16
10002652	COMBI-4P20
10002382	COMBI-4P25
10002587	COMBI-4P32
10002383	COMBI-4P40
10002384	COMBI-4P50
10002385	COMBI-4P63

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information:

