

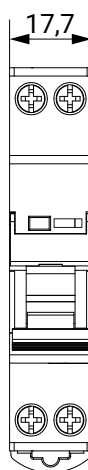
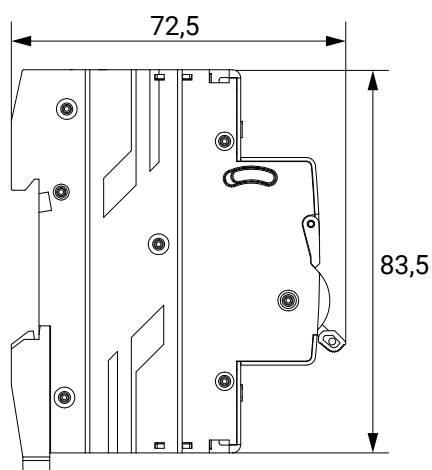


TMAC-DPN

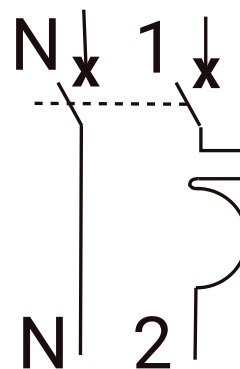
Circuit-braker for
**overcurrent and
short-circuit protector**
Type C tripping curve.



Dimensions



Electrical diagram



Models

Code	Reference
10006255	TMAC1PN10DPN
10006256	TMAC1PN16DPN
10006257	TMAC1PN20DPN
10006258	TMAC1PN25DPN
10006259	TMAC1PN32DPN

Scan for more
information:





Technical specifications

GENERAL	Rated voltage U_e	230 VAC
	Poles	1P + N
	Frequency	50/60 Hz
	Max. cable cross-section	16 mm ²
	Tightening torque	1.2 Nm
	Ambient temperature	-25° +40°C
	Degree of protection	IP20
	Mounting	On DIN rail UNE-EN 60715 (35 mm) by means of fast-clip device
	Curve	C
	Dimensions (width x height x depth)	17,7 x 83,5 x 72,5 mm
ELECTRICAL	Average weight approx.	110 g
	Packed weight	120 g
	Rated current I_n	10, 16, 20, 25, 32 A
	Insulation voltage U_i	500 V
	Energy limit class	3
	Breaking capacity I_{cn}	6 kA
MECHA.	Rated impulse voltage U_{imp}	4 kV
	Short-circuit breaking capacity I_{cs}	6 kA
	Trip indicator	Yes
COMPLIANCE	Electrical and mechanical life	20.000 cycles
	Directives	2014/35/UE (LVD) 2014/30/UE (EMC) 2011/65/UE (RoHS)
	Standards	IEC 60898-1

