



TCM

Bipolar, three-pole and four-pole modular contactor.



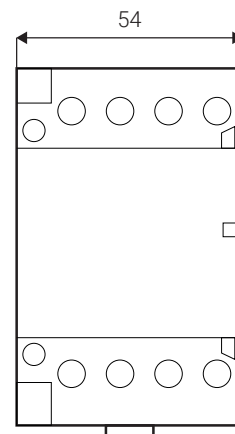
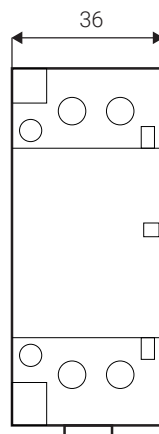
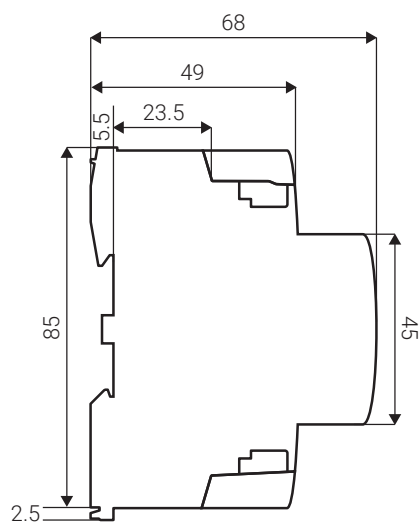
TCM2P



TCM3P / 4P

DATASHEET

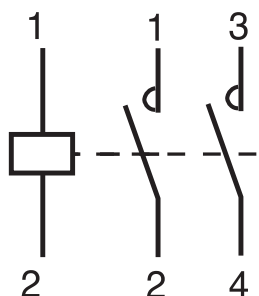
Dimensions



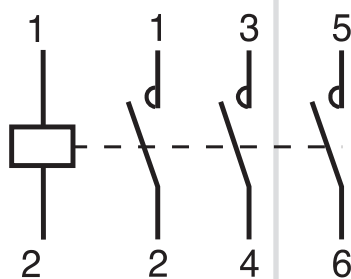
Electrical diagrams

TCM2P

xxxxxx 2P

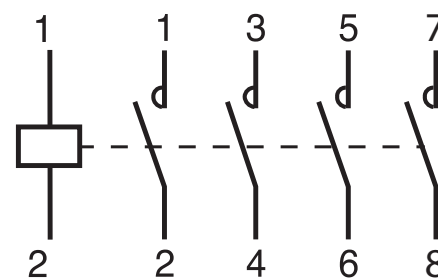


TCM3P



xxxxxx 4P

TCM4P





Technical specifications

	TCM2P	TCM3P / TCM4P
GENERAL		
Frequency	50-60 Hz	
Maximum cable cross-section at terminals	16 mm ²	
Tightening torque (phases / coils)	3,5 Nm / 0,8 Nm	
Ambient temperature range	-5 ° +60 °C	
Storage temperature range	-40 ° +70 °C	
Protection	IP20	
Mounting	On UNE-EN 60715 DIN rail (35 mm), fixed by clamps	
Operation indicator	Yes	
Connection	Top and bottom input interchangeable	
Number of DIN modules	2	4
Directives	2014-35-UE (LVD)	
Dimensions (width x height x depth)	36 x 85 x 68 mm	54 x 85 x 68 mm
Approximate average weight	235 g	380 g
ELECTRICAL		
Supply voltage	230 VAC	
Rated current	40 A	
Rated insulation voltage	500 VAC	
Rated operating voltage	250 VAC	400 VAC
Number of contacts	2 NO	3 NO / 4 NO
Electrical life	100000 cycles	
Mechanical life	1000000 cycles	
Maximum number of operations / hour	30	
Maximum number of operations / day	100	
Product standards	IEC 60947-1:2020 IEC 60947-4-1:2018 UNE EN 61095:2010 UNE EN 50581:2012	

Models

TCM2P

Code	Reference
10003595	TCM2P40230
10005941	TCM2P63230

Scan for more information:



TCM3P / TCM4P

Code	Reference
10003596	TCM2P40230
10003678	TCM4P40230
10005942	TCM4P63230

Scan for more information:

