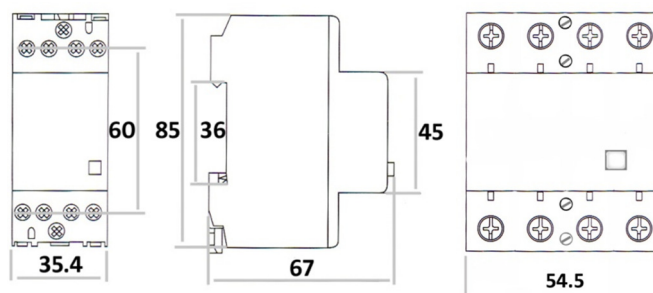


MODULAR ACCESSORIES – CONTACTORS

KEYWORDS: 20A, 40A, 63A; 2, 4 pole; Consumer unit mount; Enclosure mount

Modular Contactors

Fits into the standard enclosures and consumer units
Ideal for controlling large lighting loads and heating systems
Electro-magnetic mechanism free of noise
IEC61095
Contact position indicator
Contacts: N/O
Connection terminal: pillar terminal with clamp
DIN rail or Panel mounting



Specification Details	MODC2/20	MODC4/40	MODC4/63
In (Amps - A)	20	40	63
Poles - Number	2	4	4
Rated Power (kW) - AC1 230V	9	16	24
Rated Power (kW) - AC3 230V	2.2	5.5	8.5
Solenoid System - Coil Consumption on Pull-in Holding (Watts - W)	4	5	5
Closing Time (Milli-second - mS)	15 - 35	15 - 20	15 - 20
Opening Time (Milli-second - mS)	30 - 40	35 - 45	35 - 45
Width - Number of Modules	2	3	3
Width - Size (Millimetres - mm)	35	52.5	52.5
Back-up Fuse Maximum Rating - gI type (Amps - A)	35	63	80
Electrical Endurance (Cycles)	1 million cycles		
Ambient Temperature (Degress C)	-25 to +55		
Cable Connection	Up to 25mm ²		
Standards	IEC947-4; VDE 01 06 part 100		

Additional items

CU range of insulated consumer units (1 pole MCBs) – pages xx
ECU and CU ranges of insulated mini-consumer units and enclosures – pages xx
CU/M range of metal consumer units and metal enclosures – pages xx
MCBs: MB range page xx; MD range page xx; MH range page xx