

CONTACTORS (REF. 55020 2NA | 55020 2NF | 22020 2AF | 55020 2MA | 55020 2MF | 55025 4NA | 55025 4NF | 55063 4NA | 55063 4NF)

DESCRIPTION



- Enables to control a specific load that needs a High Rated Current through a command that has a low breaking capacity, creating a separation of the high power circuit from the command circuit.
- Installation in DIN rail track, in Panelboards.
- In accordance with european and international standards:
 - IEC/EN 61095 | IEC/EN 60947-4-1

CHARACTERISTICS

	55020 2NA 55020 2NF 55020 2AF 55020 2MA 55020 2MF	55025 4NA 55025 4NF	55063 4NA 55063 4NF
GENERALES CHARACTERISTICS			
Number of modules	1 Módulo	2 Módulos	3 Módulos
Insulation Class	IP20		
Ambient temperature	-5°C a 40°C		
CHARACTERISTICS OF CONTACT			
Number of poles	2P	4P	4P
Type of contacts	NO - Normally Open / NC - Normally Closed OC - Normally Open + Normally Closed / MO - Normally Open Manual MC - Normally Closed Manual		
Rated voltage	230V~	230/400V~	
Frequency	50/60Hz		
Insulation voltage	400V~		
Breaking capacity	20A	25A	63A
Mechanical/electrical lifetime	150.000		
Category	AC-1 / AC7a - 4 kW	AC-1 / AC-7a - 16 kW AC-3 / AC-7b - 4 kW	AC-1 / AC-7a - 40 kW AC-3 / AC-7b - 15 kW
Terminals Capacity	10mm ²	25mm ²	
CHARACTERISTICS OF THE COIL			
Rated voltage	230V~		
Frequency	50/60Hz		
Terminals Capacity	2.5mm ²		

DIMENSIONS (mm)

