

Контактор Schrack Technik модулен автоматичен 2P, 2 NO, 24 V, 20 A, Amparo



Datasheet: DIN Rail Contactors, series AMPARO



SCHRACK-INFO

- For suiting of fans, pumps, heating & lighting
- Noise reducing design
- Low vibration on DIN-rail
- 230V 50/60Hz oder 24V 50/60 Hz coil
- DIN-Rail mounting

Technical datas

Standards:		IEC/EN 60947-4-1 IEC/EN 61095			
Rated thermal Current I_{th}		20A	25A	40A	63A
Rated operating voltage	1-phase U_e :	230V	230V	230V	230V
	3-phase U_e :	-	400V	400V	400V
Rated operational current I_e : at AC1 / AC7a		20A	25A	40A	63A
Rated power	AC1 at $U_e = 230VAC$ Pmax:	4kW	16kW	-	-
	AC1 at $U_e = 400VAC$ Pmax:	-	-	28kW	40kW
	AC3 at $U_e = 400VAC$ Pmax:	-	4kW	12kW	15kW
Rated insulation voltage U_i :		500V	500V	500V	500V
Rated impulse withstand voltage U_{imp} :		4kV			
Frequency		50/60Hz			
Maximum back up fuse		25A gL/gG	35A gL/gG	63A gL/gG	80A gL/gG

Rated thermal Current I_{th}	20A	25A	40A	63A
Mechanical endurance	3000000	3000000	3000000	3000000
Electrical endurance	at AC1 / AC7a	150000	150000	150000
	at AC3 / AC7b	-	150000	150000
Module width	1 MW	2 MW	3 MW	3 MW
Permissible ambient temperature	-5°C... +55°C			

Продукт: [Контактор Schrack Technik модулен автоматичен 2P, 2 NO, 24 V, 20 A, Amparo](#)

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