Catalogue No: CA8-12-10-415VAC

CONTACTOR MINI 5.5kW 3P 415V AC COIL 1NO AUXILIARY

Motor Control and Drives > Motor Starting and Protection > Contactors > Sprecher + Schuh Contactors > CA8 Miniature Contactors 2.2 to 5.5kW > 3 Pole Contactors with AC Coil





Representative Photo Only (actual product may vary based on configuration selections)

Mini contactor 3 pole 12A 5.5kW 1N/O auxiliary 415V AC Coil

- Features low-profile design and 45mm width, permitting the use of enclosures with shallow mounting depths
- Accessories require no additional panel space
- Available in AC or DC control coil versions to suit your application requirements
- DIN rail mountable for easy installation

SPECIFICATIONS	
Product Series	CA8-12
Component Type Motor Control and Drives	Standard Contactor
le, Rated Operational Current, AC-1, 415V, 40°C	20 A@415V,40°C
kW Rating, AC-3, 415V, 60°C	5.5 kW @415V, 60°C
le, Rated Operational Current, AC-3, 415V, 60°C	11.5 A@415V,60°C
kW Rating, AC-3, 690V, 60°C	5.5 kW @690V, 60°C
le, Rated Operational Current, AC-3, 690V, 60°C	6.7 A@690V,60°C
Number of Poles	3
Contact Configuration, Main Poles	3 NO main poles
Coil Type	Conventional type
Integrated Aux	1 N/O
Coil Voltage	415 V AC V
IP Rating	IP20

REFERENCES	
IECEx Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	-
Manufacturer Catalogue & Product Selection:	-



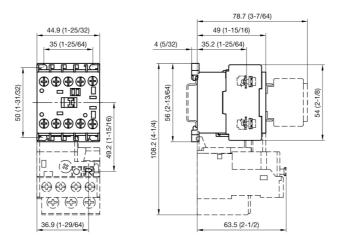
Catalogue No: CA8-12-10-415VAC

CONTACTOR MINI 5.5kW 3P 415V AC COIL 1NO AUXILIARY

Motor Control and Drives > Motor Starting and Protection > Contactors > Sprecher + Schuh Contactors > CA8 Miniature Contactors 2.2 to 5.5kW > 3 Pole Contactors with AC Coil



Dimensions are in millimeters (inches). Dimensions not intended for manufacturing purposes.



REVERSING CONTACTORS & ACCESSORIES

Contactor with		Dim. [mm]
reversing with mechanical interlock		89.8
with aux. contact block		78.7
with timer	on contactor	81.7
	at side of contactor	66.9
with protection elemer	t	
with nameplate		51

Dimension Diagram

