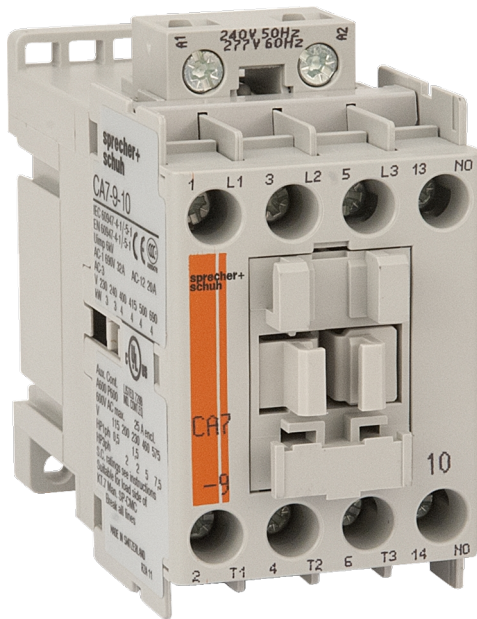


Catalogue No: **CA7-9-10-240VAC**  
**CONTACTOR 4kW 3P 240V AC COIL 1NO AUXILIARY**

Motor Control and Drives > Motor Starting and Protection > Contactors > Sprecher + Schuh Contactors > CA7  
 Contactors 4 to 55kW > 3 Pole Contactors with AC Coil



Contactor 3 pole 9A 4kW 1N/O Auxiliary 240V AC Coil

- Easy selection with 12 sizes, one for each standard motor kW rating (4-55kW)
- Common accessories for the range
- Side or top mount auxiliary contacts provide flexibility to suit enclosure space

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

**SPECIFICATIONS**

Product Series	CA7
Component Type Motor Control and Drives	Standard Contactor
Ie, Rated Operational Current, AC-1, 415V, 40°C	32 A@415V,40°C
kW Rating, AC-3, 415V, 60°C	4 kW @415V, 60°C
Ie, Rated Operational Current, AC-3, 415V, 60°C	9 A@415V,60°C
kW Rating, AC-3, 690V, 60°C	4 kW @690V, 60°C
Ie, Rated Operational Current, AC-3, 690V, 60°C	5 A@690V,60°C
Number of Poles	3
Contact Configuration, Main Poles	3 NO main poles
Contact Configuration, Auxiliary	1 NO auxiliary
Coil Type	Conventional type
Coil Consumption Hold-in VA AC coiled contactors	2.7 VA 9.5
Coil Consumption Pickup VA AC coiled contactors	75 VA
Integrated Aux	1 N/O
Coil Voltage	240 V AC V
Un, Coil Voltage, AC @50Hz, Nom	240 V AC nom @50Hz
Un, Coil Voltage, AC @50Hz, Min	204 V AC min @50Hz
Un, Coil Voltage, AC @50Hz, Max	264 V AC max @50Hz
Un, Coil Voltage, AC @60Hz, Nom	277 V AC nom @60Hz
Un, Coil Voltage, AC @60Hz, Min	235 V AC min @60Hz
Un, Coil Voltage, AC @60Hz, Max	304 V AC max @60Hz
Tightening Torque, Power Terminals, max	2 Nm max
IP Rating	IP20

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## CONTACTOR 4kW 3P 240V AC COIL 1NO AUXILIARY

Motor Control and Drives > Motor Starting and Protection > Contactors > Sprecher + Schuh Contactors > CA7 Contactors 4 to 55kW > 3 Pole Contactors with AC Coil



### REFERENCES

IECEX Certificate -

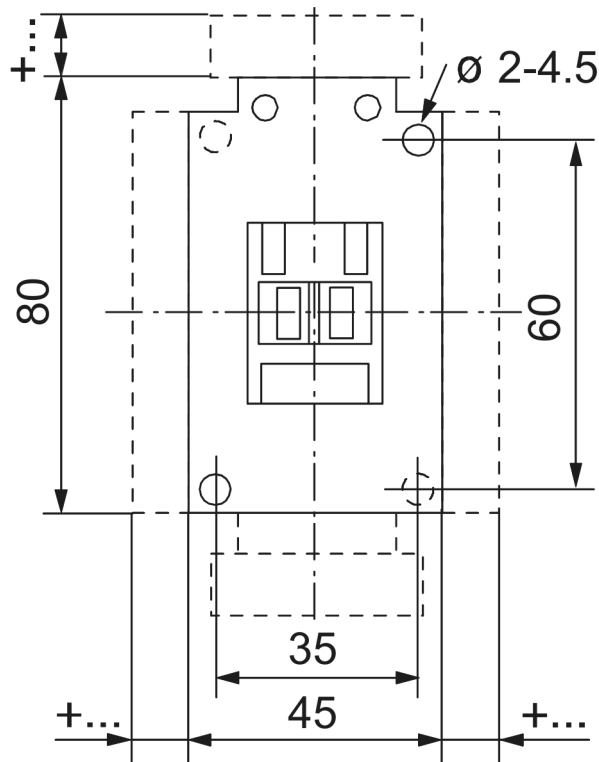
Supplier Declaration of Conformity: -

Installation Guide: -

User Manual: -

Manufacturer Datasheet: -

Manufacturer Catalogue & Product Selection: -



Dimension Diagram