# Catalogue No: CA7-30-00-415VAC

#### CONTACTOR 15kW 3P 415V AC COIL

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 30A 15kW 415V 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
le, Rated Operational Current, AC-1, 415V, 40°C	65 A@415V,40°C
kW Rating, AC-3, 415V, 60°C	15 kW @415V, 60°C
le, Rated Operational Current, AC-3, 415V, 60°C	30 A@415V,60°C
kW Rating, AC-3, 690V, 60°C	15 kW @690V, 60°C
le, Rated Operational Current, AC-3, 690V, 60°C	18 A@690V,60°C
Number of Poles	3
Contact Configuration, Main Poles	3 NO main poles
Coil Type	Conventional type
Coil Consumption Hold-in VA AC coiled contactors	3.1 VA 12.3
Coil Consumption Pickup VA AC coiled contactors	105 VA
Integrated Aux	No Auxiliary Contacts
Coil Voltage	415 V AC V
Un, Coil Voltage, AC @50Hz, Nom	415 V AC nom @50Hz
Un, Coil Voltage, AC @50Hz, Min	353 V AC min @50Hz
Un, Coil Voltage, AC @50Hz, Max	456 V AC max @50Hz
IP Rating	IP20



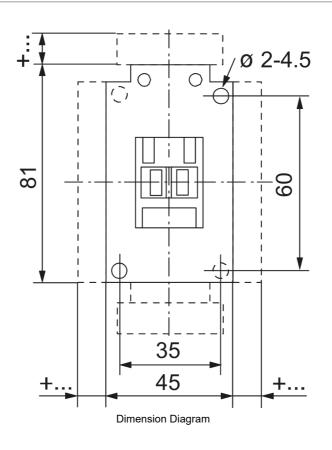
# Catalogue No: CA7-30-00-415VAC

### CONTACTOR 15kW 3P 415V AC COIL

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:	-





# Catalogue No: CA7-30-00-415VAC

#### CONTACTOR 15kW 3P 415V AC COIL

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



