

Catalogue No: **CAS7-16-05C-110VAC**

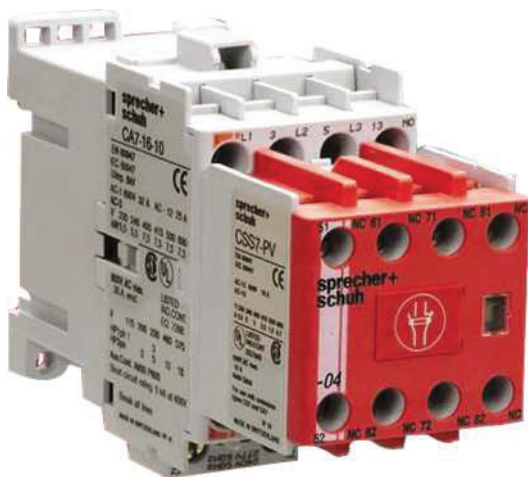
SAFETY CONTACTOR 3P 7.5kW 5N/C AUXILIARY 110V AC COIL

Motor Control and Drives > Motor Starting and Protection > Contactors > Sprecher+Schuh Contactors > CAS7 Safety Contactors > 3-Pole Safety Contactors with AC Coil



SAFETY CONTACTOR 3P 7.5kW 5N/C AUXILIARY 110V AC COIL

- Four different contactor families provide a wide variety of contactor sizes, offering economy and selection
- Compact dimensions saves panel space



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

SPECIFICATIONS

Component Type Motor Control and Drives	Safety Contactor
Contactors Group	Contactors up to 7.5 kW
I _e , Rated Operational Current, AC-1, 415V, 40°C	32 A @415V, 40°C
kW Rating, AC-3, 415V, 60°C	7.5 kW @415V, 60°C
I _e , Rated Operational Current, AC-3, 415V, 60°C	16 A @415V, 60°C
IP Rating	IP20

REFERENCES

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

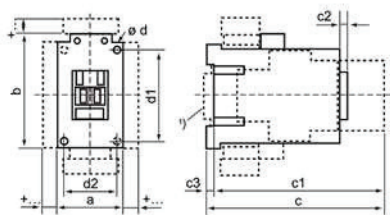
Catalogue No: CAS7-16-05C-110VAC

SAFETY CONTACTOR 3P 7.5kW 5N/C AUXILIARY 110V AC COIL

Motor Control and Drives > Motor Starting and Protection > Contactors > Sprecher+Schuh Contactors > CAS7 Safety Contactors > 3-Pole Safety Contactors with AC Coil



Dimensions are in millimeters. Dimensions are not intended for manufacturing purposes.



Type	a	b	c	c1	c2	c3	ød	d1	d2
CAS 7 - 9...CAS 7 - 23	45	81	119.5	114.5	6	4.5	2 x 4.5	60	35 ¹⁾
CAS 7 - 30...CAS 7 - 37	45	81	136.5	131.6	6.5	4.5	2 x 4.5	60	35 ¹⁾
CAS 7 - 43	54	81	139.5	134.6	6.5	5	2 x 4.5	60	45 ¹⁾
CAS 7 - 60...CAS 7 - 85	72	122	156	150.5	8.5	5.5	4 x 5.4	100	55 ¹⁾

Accessories

Contacteur with ...		mm
Auxiliary contact block, side-mounted	1 or 2 pole	a + 9
Solid-state timing module (100-ETA)	on coil connection side	b + 24
Solid-state timing module (100-ETB / 100-ETY)	on coil connection side	b + 24
Mechanical interlock	side-mounted	a + 9
Interface	on coil connection side	b + 9
Suppressor module	on coil connection side	b + 3
Marking with:	sheets of labels	+ 0
	marking sheets with cover	+ 0
	label holder for V4/V5	+ 5.5
	label holder for V7	+ 5.5

Dimension Diagram

Connection / Wiring Diagram