CA740M22240VAC

S&S CA7 Contactor 20kW 4Pole 240VAC Coil 2NO 2NC Contact Auxiliary



Component type	Power contactor, AC switching	
Range	CA7	
Model	N/A	
Product status	Existing	

The Sprecher + Schuh CA7 contactors are the ideal solution for reliable and durable electrical components. It is a modern and flexible IEC power contactor for DOL starting needs with up to 100A AC3 and wide range selection covering from 4kW up to 63kW (400V).

Number of normally open contacts as main contact			
Rated operation current le at AC-3, 400 V 37.0 A			2.0
Rated operation power at AC-3, 400 V	ELECTRICAL		2.0
Rated operation current le at AC-1, 400 V 75.0 A		Rated operation current le at AC-3, 400 V	37.0 A
Max. rated operation voltage Ue AC Found		Rated operation power at AC-3, 400 V	18.5 kW
Voltage type for actuating		Rated operation current le at AC-1, 400 V	75.0 A
Control supply voltage Us at AC 50HZ		Max. rated operation voltage Ue AC	690.0 V
Number of auxiliary contacts as normally open contact		Voltage type for actuating	AC
Number of auxiliary contacts as normally open contact Number of auxiliary contacts as normally closed contact Rated operation current le at AC-3, 690 V 9.0 A Rated operation power at AC-3, 690 V 7.5 kW Control supply voltage Us at AC 60HZ 277.0 V Power consumption, AC coil pickup 135.0 VA Power consumption, AC coil hold-in 13.3 VA Type of electrical connection of main circuit Screw connection Degree of protection (IP) IP20 Mounting method DIN-rail/screw Height 81.0 mm DIMENSIONS		Control supply voltage Us at AC 50HZ	240.0 V
Rated operation current le at AC-3, 690 V 9.0 A			0.0
Rated operation power at AC-3, 690 V 7.5 kW			0.0
Control supply voltage Us at AC 60HZ 277.0 V Power consumption, AC coil pickup 135.0 VA Power consumption, AC coil hold-in 13.3 VA Type of electrical connection of main circuit Screw connection Degree of protection (IP) IP20 Mounting method DIN-rail/screw Height 81.0 mm Width 59.0 mm		Rated operation current le at AC-3, 690 V	9.0 A
Power consumption, AC coil pickup 135.0 VA Power consumption, AC coil hold-in 13.3 VA Type of electrical connection of main circuit Screw connection Degree of protection (IP) IP20 Mounting method DIN-rail/screw Height 81.0 mm Width 59.0 mm		Rated operation power at AC-3, 690 V	7.5 kW
Power consumption, AC coil hold-in 13.3 VA Type of electrical connection of main circuit Screw connection Degree of protection (IP) IP20 Mounting method DIN-rail/screw Height 81.0 mm Width 59.0 mm		Control supply voltage Us at AC 60HZ	277.0 V
Type of electrical connection of main circuit Screw connection		Power consumption, AC coil pickup	135.0 VA
CONSTRUCTION Degree of protection (IP) IP20 Mounting method DIN-rail/screw Height 81.0 mm Width 59.0 mm		Power consumption, AC coil hold-in	13.3 VA
Mounting method DIN-rail/screw Height 81.0 mm Width 59.0 mm		Type of electrical connection of main circuit	Screw connection
Mounting method DIN-rail/screw	CONSTRUCTION	Degree of protection (IP)	IP20
DIMENSIONS Width 59.0 mm		Mounting method	DIN-rail/screw
DIMENSIONS	DIMENSIONS	Height	81.0 mm
Depth 107.0 mm		Width	59.0 mm
		Depth	107.0 mm
Weight 0.63 kg		Weight	0.63 kg

DIMENSIONAL DIAGRAM

