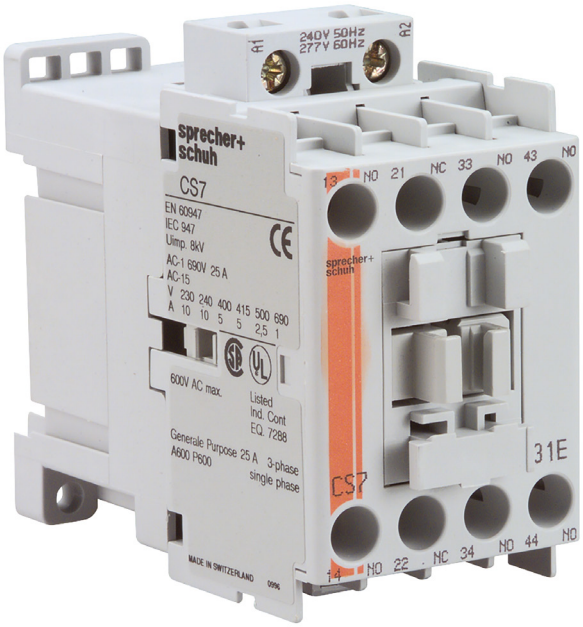
CS722E24VA

S+S CS7 Control Relay 24VAC Coil 2NO 2NC Contact

CONTACTORS



Component type	Contactor relay
Range	CS7
Model	N/A
Product status	Existing

The Sprecher + Schuh CS7 Industrial Control Relays share the same modern design as the CA7 contactor range. Compact and built for heavy-duty industrial control applications where reliability and versatility are essential and available as either standard, master and bifurcated models.

ELECTRICAL	Number of auxiliary contacts as normally closed contact	2
	Number of auxiliary contacts as normally open contact	2
	Rated operation current Ie, 400 V	20 A
	Max. rated operation voltage Ue AC	690 V
	Voltage type for actuating	AC
	Control supply voltage Us at AC 50HZ	24 V
	Power consumption, AC coil pickup	75 VA
	Power consumption, AC coil hold-in	9.5 VA
	Control supply voltage Us at AC 60HZ	24 V
CONSTRUCTION	Mounting method	DIN-rail/screw
MECHANICAL	Connection type auxiliary circuit	Screw connection
DIMENSIONS	Height	81 mm
	Width	45 mm
	Depth	86.5 mm
	Weight	0.39 kg

RELATED PRODUCTS

ACCESSORY



Item No: CA7PA01

Required: No

Description: S+S CA7 Auxiliary Contact with 1NC Contact Side Mount



Item No: CA7PA02

Required: No

Description: S+S CA7 Auxiliary Contact with 2NC Contact Side Mount

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RELATED PRODUCTS

ACCESSORY



Item No: CA7PA10
Required: No
Description: S+S CA7 Auxiliary Contact with 1NO Contact Side Mount



Item No: CA7PA11
Required: No
Description: S+S CA7 Auxiliary Contact with 1NO Contact and 1NC Contact Side Mount



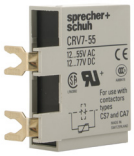
Item No: CA7PA20
Required: No
Description: S+S CA7 Auxiliary Contact with 2NO Contacts Side Mount



Item No: CA7PAL11
Required: No
Description: S+S CA7 Auxiliary Contact with 1NO 1Early Make and 1NC 1Late Break Contact Side Mount



Item No: CRC748
Required: No
Description: S+S CA7 Coil Suppressor RC Module 24 to 48VAC



Item No: CRV755
Required: No
Description: S+S CA7 Coil Suppressor Varistor Module 12 to 55VAC and 12 to 77VDC



Item No: CS7PV02
Required: No
Description: S+S CS7 Auxiliary Contact with 2NC Contact Top Mount



Item No: CS7PV04
Required: No
Description: S+S CS7 Auxiliary Contact with 4NC Contacts Top Mount



Item No: CS7PV11
Required: No
Description: S+S CS7 Auxiliary Contact with 1NO Contact and 1NC Contact Top Mount



Item No: CS7PV13
Required: No
Description: S+S CS7 Auxiliary Contact with 1NO Contact and 3NC Contact Top Mount



Item No: CS7PV20
Required: No
Description: S+S CS7 Auxiliary Contact with 2NO Contacts Top Mount



Item No: CS7PV22
Required: No
Description: S+S CS7 Auxiliary Contact with 2NO Contacts and 2NC Contact Top Mount



Item No: CS7PV31
Required: No
Description: S+S CS7 Auxiliary Contact with 3NO Contacts and 1NC Contact Top Mount



Item No: CS7PV40
Required: No
Description: S+S CS7 Auxiliary Contact with 4NO Contacts Top Mount



Item No: CS7PVB02
Required: No
Description: S+S CS7 Auxiliary Contact with 2NC Contact Bifurcated Top Mount



Item No: CS7PVB04
Required: No
Description: S+S CS7 Auxiliary Contact with 4NC Contacts Bifurcated Top Mount



Item No: CS7PVB22
Required: No
Description: S+S CS7 Auxiliary Contact with 2NO Contacts and 2NC Contact Bifurcated Top Mount



Item No: CS7PVB40
Required: No
Description: S+S CS7 Auxiliary Contact with 4NO Contacts Bifurcated Top Mount

CS722E24VA

S+S CS7 Control Relay 24VAC Coil 2NO 2NC Contact

CONTACTORS

RELATED PRODUCTS

ACCESSORY



Item No: CS7PVL22

Required: No

Description: S+S CS7 Auxiliary Contact with 1NO 1NC 1 Late Make and 1 Late Break Contact Top Mount



Item No: CV711240VAC

Required: No

Description: S+S CA7 Mechanical Latch 240V AC and 110VDC



Item No: CV71124VA

Required: No

Description: S+S CA7 Mechanical Latch 24VAC and 12VDC



Item No: CV71148VA

Required: No

Description: S+S CA7 Mechanical Latch 48VAC and 24VDC



Item No: CZA7180

Required: No

Description: S+S CA7 Timer Pneumatic Off Delay 180s



Item No: CZA730

Required: No

Description: S+S CA7 Timer Pneumatic Off Delay 30s



Item No: CZE7180

Required: No

Description: S+S CA7 Timer Pneumatic On Delay 180s



Item No: CZE730

Required: No

Description: S+S CA7 Timer Pneumatic On Delay 30s

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