

List Price \$120.00 USD

Availability **Stock Item: This item is normally stocked in our distribution facility.****Technical Characteristics**

Catalog Reference Number	8501CT9701
Ampere Rating	10A
Approvals	UL Listed File Number: E164353 CCN NKCR - CSA Certified File Number: LR43304 Class: 3211 03 - CE Marked
Type	SKE
Terminal Type	Screw Clamp
Coil Voltage	120VAC

Shipping and Ordering

Category	22371 - Relays, Control, IEC
Discount Schedule	I12
Article Number	785901967163
Package Quantity	1
Weight	0.4 lbs.
Availability Code	Stock Item: This item is normally stocked in our distribution facility.
Returnability	Y

As standards, specifications, and designs change from time to time, please ask for confirmation of the information given in this document.



CA2SK11G7



LA1SK11

Table 23.97: IEC Style Industrial Control Relays

Control Circuit Supply	Consumption	Type of Termination	Contact Configuration		Catalog Number	\$ Price
			N.O.	N.C.		
AC	4.2 VA	Screw clamp	1	1	CA2SK11**▲	43.70
			2	0	CA2SK20**▲	
DC	2.2 W		1	1	CA3SK11**▲	51.00
			2	0	CA3SK20**▲	

▲ Use the appropriate voltage code to complete the catalog number (for example: CA2SK11G7)

Table 23.98: Contact Adder Decks (for CA2SK20 only)

Type of Termination	Contact Configuration		Catalog Number	\$ Price
	N.O.	N.C.		
Screw clamp	2	0	LA1SK20	16.90
	1	1	LA1SK11	
	0	2	LA1SK02	

Transient Suppressor Module

Dampens the voltage spike that may occur when the relay coil is de-energized. The spike may adversely affect solid state equipment near the relay. The transient suppressor module snaps into a cavity located in the side of the relay. These modules can be used with CA2SK and CA3SK relays.

Table 23.99: Transient Suppressor Module

Control Circuit Voltage	Catalog Number	\$ Price
24-48 Vac 50/60 Hz, 24-48 Vdc	LA4SKEIE	21.80
110-250 Vac 50/60 Hz, 110-250 Vdc	LA4SKEIU	

Table 23.100: Coil Voltage Codes for Control Relays

Voltage	12	24	36	48	72	110	120	220	230	240	380	400	480
50/60 Hz	—	B7 ■	—	E7 ■	—	F7	G7 ■	M7 ■	P7	U7 ■	Q7	V7	T7 ■
DC	JD	BD	CD	ED	SD	—	—	—	—	—	—	—	—

■ Alternating relays CA2SKE available in these voltages only. No other voltages are available.

Alternating Relays, CA2SKE

Refer to Catalog 8501CT9701

These alternating relays are used to alternate the use of 2 motor circuits. When the coil is energized the first time, one contact closes and will open when the coil is de-energized. When the coil is energized again, the other contact will close and will open when the coil is de-energized. The contacts from these alternators are to be used in the control circuit of the starters that are controlling pump or compressor motors.

Approvals: UL File: E164353 CCN: NKCR; CSA File: LR43364 Guide:321103.

Table 23.101: Alternating Relays

Coil Voltage (Voltage-Hz)	Type	\$ Price
24-50/60	CA2SKE20**▲	120.00

▲ Use the appropriate voltage code to complete the catalog number (for example, CA2SK11G7). Only available with voltages indicated above.

Table 23.102: Contact Ratings for CA2SK, CA3SK, AND CA2SKE20 Relays

Volts	AC						DC		
	NEMA Rating	Inductive 35% PF				Continuous Amperes	Resistive 75% PF	Volts	Continuous Amperes
		Make	Break	Make	Break				
120	A600	60	7200	6	720	10	10	24	3
240		30		3				60	2
480		15		1.5				110	0.8
600		12		1.2				240	0.2

Approximate Dimensions for CA2SKE Relay

