

START-UP PRIORITY CHANGE RELAY, PLUG-IN VERSION, 2 OUTPUTS. AC SUPPLY VOLTAGE, 24VAC

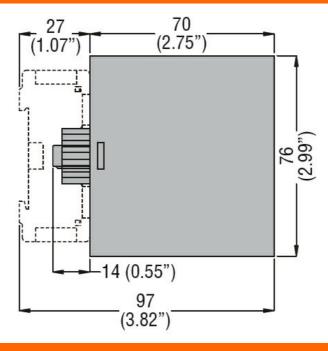
			TOLOWING BY
Product designation Product type designation Function			Start-up priority change relay. Possible starting of stand-by motor. Plug-in version CSP2E Start-up priority change relay. Possible starting of stand-by motor
Auxiliary supply			Cinale veltere
Supply voltage Type			Single voltage
Rated auxiliary supply voltage Us AC			
AC	min	VAC	24
Operating voltage range		7710	0.851.1 Us
Rated frequency		Hz	50/60
Power consumption Max		VA	5
Power dissipation Max		W	3
Relay outputs			
Number of relays		Nr.	2
Relay state			Normally de- energised, energises at tripping
			2 x 1NO-SPST
Contact arrangement			contact
Contact arrangement Rated operational voltage AC (IEC)		VAC	
		VAC A	contact
Rated operational voltage AC (IEC) IEC Conventional free air thermal current Ith UL/CSA and IEC/EN 60947-5-1 designation			contact 250 5 B300
Rated operational voltage AC (IEC) IEC Conventional free air thermal current Ith UL/CSA and IEC/EN 60947-5-1 designation Electrical life (with rated load)		A	contact 250 5 B300 10 ⁵
Rated operational voltage AC (IEC) IEC Conventional free air thermal current Ith UL/CSA and IEC/EN 60947-5-1 designation Electrical life (with rated load) Mechanical life		А	contact 250 5 B300
Rated operational voltage AC (IEC) IEC Conventional free air thermal current Ith UL/CSA and IEC/EN 60947-5-1 designation Electrical life (with rated load) Mechanical life Indications Indication		A	contact 250 5 B300 10 ⁵
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Rated operational voltage AC (IEC) IEC Conventional free air thermal current Ith UL/CSA and IEC/EN 60947-5-1 designation Electrical life (with rated load) Mechanical life Indications Indication Connections Terminals type		A	contact 250 5 B300 10 ⁵ 30x10 ⁶ 1 green LED for power on 1 red LED for relay
Rated operational voltage AC (IEC) IEC Conventional free air thermal current Ith UL/CSA and IEC/EN 60947-5-1 designation Electrical life (with rated load) Mechanical life Indications Indication Connections Terminals type Insulations		A cycles cycles	contact 250 5 B300 10 ⁵ 30x10 ⁶ 1 green LED for power on 1 red LED for relay state plug-in
Rated operational voltage AC (IEC) IEC Conventional free air thermal current Ith UL/CSA and IEC/EN 60947-5-1 designation Electrical life (with rated load) Mechanical life Indications Indication Connections Terminals type Insulations Rated insulation voltage Ui		A cycles cycles	contact 250 5 B300 10 ⁵ 30x10 ⁶ 1 green LED for power on 1 red LED for relay state plug-in 250
Rated operational voltage AC (IEC) IEC Conventional free air thermal current Ith UL/CSA and IEC/EN 60947-5-1 designation Electrical life (with rated load) Mechanical life Indications Indication Connections Terminals type Insulations Rated insulation voltage Ui Rated impulse withstand voltage Uimp		Cycles Cycles V kV	contact 250 5 B300 10 ⁵ 30x10 ⁶ 1 green LED for power on 1 red LED for relay state plug-in 250 4
Rated operational voltage AC (IEC) IEC Conventional free air thermal current Ith UL/CSA and IEC/EN 60947-5-1 designation Electrical life (with rated load) Mechanical life Indications Indication Connections Terminals type Insulations Rated insulation voltage Ui Rated impulse withstand voltage Uimp Operating frequency withstand voltage		A cycles cycles	contact 250 5 B300 10 ⁵ 30x10 ⁶ 1 green LED for power on 1 red LED for relay state plug-in 250
Rated operational voltage AC (IEC) IEC Conventional free air thermal current Ith UL/CSA and IEC/EN 60947-5-1 designation Electrical life (with rated load) Mechanical life Indications Indication Connections Terminals type Insulations Rated insulation voltage Ui Rated impulse withstand voltage Uimp Operating frequency withstand voltage Ambient conditions		Cycles Cycles V kV	contact 250 5 B300 10 ⁵ 30x10 ⁶ 1 green LED for power on 1 red LED for relay state plug-in 250 4
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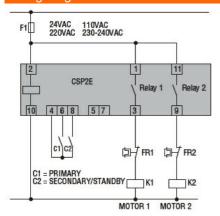
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	min	°C	-20
	max	°C	+60
Storage temperature			
	min	°C	-30
	max	°C	+80
Housing			
Execution			11-pin plug-in housing (socket S11)
Material			Self-extinguishing polycarbonate
Mounting			11-pin plug-in housing (socket S11)
IEC degree of protection			IP30
Dimensions (W x H x D)		mm	38 x 76 x 70
Weight		g	150
Dimensions			

38 (1.40")



Wiring diagrams



Certifications and compliance

Compliance

IEC/EN 60255-5

Certificates



31CSP2E24

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EAC

ETIM classification

ETIM 8.0

EC001447 - (Fill) level monitoring relay