

Product Guide > 1SVR750489R8300

CM-MPN.72S

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General Information

Extended Product Type:	CM-MPN.72S
Product ID:	1SVR750489R8300
EAN:	4016779851930
Catalog Description:	CM-MPN.72S Three-phase monitoring relay 2c/o, 0,0.1-30s, L1-L2-L3=3x530-820VAC
Long Description:	CM-MPN.72S Three-phase monitoring relay 2c/o, 0,0.1-30s, L1-L2-L3=3x530-820VAC Replacement for 1SVR650489R8300



Categories

Products » Low Voltage Products and Systems » Control Products » Electronic Relays and Controls » Three Phase Monitors

Ordering

EAN:	4016779851930
Minimum Order Quantity:	1 piece
Customs Tariff Number:	85364900

Container Information

Package Level 1 Units:	1 piece
Package Level 1 Width:	97 mm
Package Level 1 Height:	109 mm
Package Level 1 Length:	52.5 mm
Package Level 1 Gross Weight:	0.249 kg

Dimensions

Product Net Width:	45 mm
Product Net Depth:	104.8 mm
Product Net Height:	85.6 mm
Product Net Weight:	0.224 kg

Technical

Function:	Phase failure detection Phase sequence monitoring Automatic phase sequence correction Over- and undervoltage monitoring Phase unbalance detection
Standards:	IEC/EN 60255-1 EN 50178
Measuring Range:	3x530 ... 820 V AC
Rated Control Supply Voltage (U _s):	3 x 530 ... 820 V AC
Output:	2 x 1 c/o or 1 x 2 c/o contacts, configurable
Time Range:	200 ms start-up delay 0 s or 0.1-30 s tripping delay (ON or OFF)
Terminal Type:	Screw Terminals
Rated Impulse Withstand Voltage (U _{imp}):	Input Circuit 6 kV Output Circuit 4 kV

Environmental

RoHS Status:	Following EU Directive 2011/65/EC
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Certificates and Declarations (Document Number)

CB Certificate:	CB_DK-27946-UL
CCC Certificate:	CCC_2009010303326655
Declaration of Conformity - CE:	1SAD938500-0203
EAC Certificate:	EAC_RU_C-DE.ME77.B.01012
GL Certificate:	GL_37695-12HH
RMRS Certificate:	RMRS_12.04009.250
RoHS Information:	1SAA981057-4402

Classifications

Object Classification Code:	B
E-nummer:	3860594
ETIM 4.0:	EC001441 - Phase monitoring relay
ETIM 5.0:	EC001441 - Phase monitoring relay
eClass:	7.0 27371803