



Representative Image

Catalog No. 1SVR550826R9100

Description: CM-PFE.2 Phase sequence monitoring relay 1c/o, L1-L2-L3=200-500VAC

UPC No 4013614501814

Home > Controls & Protective Relays > Measuring & Monitoring Relays

Descriptors

Category	Measuring & Monitoring Relays
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Specifications

Product Line Type	Three-Phase Monitoring Relays
Function	Phase failure detection Phase sequence monitoring
Output	1 c/o (SPDT) contact
Rated Control Supply Voltage	(L-L) 200 ... 500 V AC
Measuring Range	(L-L) 200 ... 500 V AC
Terminal Type	Screw Terminals
Product Main Type	CM-PFE
Time Range	500 ms start-up delay 500 ms tripping delay
Ambient Air Temperature	Operation -20 ... +60 °C Storage -40 ... +85 °C
RoHS Status	Following EU Directive 2011/65/EU
Maximum Operating Voltage UL/CSA	Output Circuit 250 V AC
Contact Rating UL/CSA	B300
Object Classification Code	B

Classifications

ETIM 5.0	EC001441 - Phase monitoring relay
ETIM 6.0	EC001441 - Phase monitoring relay
ETIM 7	EC001441 - Phase monitoring relay
eClass	7.0 27371803

Dimensions

Product Net Width	22.5 mm
Product Net Height	78 mm
Product Net Depth / Length	78.5 mm
Product Net Weight	0.067 kg

by ABB

Package Information

Package Level 1 Units	1 piece
Package Level 1 Width	24 mm
Package Level 1 Height	83 mm
Package Level 1 Depth / Length	25 mm
Package Level 1 Gross Weight	0.078 kg
Package Level 1 EAN	4013614501814

Ordering

Minimum Order Quantity	1
Customs Tariff Number	85364900
ECCN	N
ECN	N
ABB Business Unit	ELSP - Smart Power
ABB Product Group	3099>>ELSP