

General Information

Extended Product Type:	CR-P/M 92
Product ID:	1SVR405654R0100
EAN:	4013614373909
Catalog Description:	CR-P/M 92 Pluggable module LED red, 110-230VAC/110VDC
Long Description:	The CR-P/M 92 plug-in module is a pluggable function module for the CR-P and CR-M range sockets. This module provides diode and a red LED indication. The rated control supply voltage is 110-230 V AC / 110 V DC.

Categories

Products » Low Voltage Products and Systems » Control Products » Electronic Relays and Controls » Interface Relays and Optocouplers

Ordering

Minimum Order Quantity:	10 piece
Customs Tariff Number:	85389099
EAN:	4013614373909

Dimensions

Product Net Height:	24 mm
Product Net Depth:	9 mm
Product Net Weight:	0.003 kg
Product Net Width:	13 mm

Container Information

Package Level 1 Width:	130 mm
Package Level 1 Height:	180 mm
Package Level 1 Length:	9 mm
Package Level 1 Gross Weight:	0.032 kg
Package Level 1 Units:	10 piece

Technical

Sub-Function:	Pluggable function module for pcb and miniature relay sockets
Sub-Function 2:	Reverse polarity protection red LED
Output:	none
Output Signal:	none
Rated Control Supply Voltage (U _s):	110 V DC 110 ... 230 V AC 110 ... 230 V AC/DC
Function:	Accessory for interface relays CR-M Accessory for interface relays CR-P

Environmental

RoHS Status:	Following EU Directive 2011/65/EC
--------------	-----------------------------------

Certificates and Declarations (Document Number)

Instructions and Manuals:	2CDC117007D0204
CSA Certificate:	CSA_262671-2785566
cURus Certificate:	cURus508_E244328
Data Sheet, Technical Information:	2CDC117007D0204
Declaration of Conformity - CE:	1SVD982020-0000
EAC Certificate:	EAC_RU_C-PL.ME77.B.01873
GOST Certificate:	GOST_POCC_DE.AB76.D02256
RoHS Information:	1SVD981001-4400

Classifications

E-nummer:	4005386
ETIM 4:	EC002586 - Accessories for switching relay
ETIM 5:	EC002586 - Accessories for switching relay
ETIM 6:	EC002586 - Accessories for switching relay
eClass:	7.0 27379208

UNSPSC: 43172000

Object Classification Code: K

