



**Electric Automation**  
Automation specialists

Reference: CR-M024DC2  
Code: 1SVR405611R1000

CR-M024DC2 Pluggable interface relay 2c/o, A1-  
A2=24VDC, 250V/12A

Buy it at [Electric Automation Network](#)



The CR-M024DC2 pluggable interface relay is from the CR-M (miniature) relay range. This relay operates with a 24 V DC rated control supply voltage and has a 2 c/o (SPDT) output with contacts rated at 250 V / 12 A. The relay has an integrated blue test button for manual actuation and locking of the output contacts. Standard sockets, logic sockets, pluggable function modules, holder and marker are available as accessories.

## Ordering

EAN:	4013614497223
Minimum Order Quantity:	10 piece
Customs Tariff Number:	85364900

## Dimensions

Product Net Width:	21.2 mm
Product Net Height:	35.6 mm
Product Net Depth:	27.5 mm
Product Net Weight:	0.033 kg

## Container Information

Package Level 1 Units:	10 piece
------------------------	----------

Package Level 1 Width:	114 mm
Package Level 1 Height:	61 mm
Package Level 1 Length:	50 mm
Package Level 1 Gross Weight:	0.35 kg
Package Level 1 EAN:	4013614373145

## Technical

Function:	Pluggable miniature interface relay CR-M
Sub-Function:	Relay w/o built in LED
Output:	2 c/o (SPDT) contacts
Output Signal:	250 V / 12 A
Rated Control Supply Voltage (U <sub>s</sub> ):	24 V DC

## Environmental

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

## Certificates and Declarations (Document Number)

CCC Certificate:	CCC_2014010303720193
CSA Certificate:	CSA_2735700
cUR Certificate:	cUR_E244330
Declaration of Conformity - CE:	1SAD938501-0159
EAC Certificate:	EAC_RU_C-PL.ME77.B.01873
GOST Certificate:	GOST_POCC_DE.AB76.D02256
RMRS Certificate:	RMRS_12.04008.250
RoHS Information:	1SAA981040-4404
UR Certificate:	UR_E244330
VDE Certificate:	VDE_40040327

## Classifications

Object Classification Code:	K
E-nummer:	4005332
ETIM 4:	EC001437 - Switching relay
ETIM 5:	EC001437 - Switching relay
UNSPSC:	39121500
eClass:	7.0 27371601