

PRODUCT-DETAILS

CR-P024DC2LS42V

CR-P024DC2LS42V Interface relay, cpl. with socket, function module and holder



General Information	
Extended Product Type	CR-P024DC2LS42V
Product ID	1SVR405601R1011
EAN	4013614403057
Catalog Description	CR-P024DC2LS42V Interface relay, cpl. with socket, function module and holder
Long Description	The CR-P024DC2LS42V a complete relay assembly consisting of an interface relay, socket, holder and function module. The interface relay is from the CR-P (pcb) relay range. This relay operates with a 24 V DC rated control supply voltage and has a 2 c/o (SPDT) output contact rated at 250 V / 8 A.

Ordering	
EAN	4013614403057
Minimum Order Quantity	10 piece
Customs Tariff Number	85364900

Popular Downloads	
Data Sheet, Technical Information	2CDC110004C0210_05
Instructions and Manuals	1SVC405650M9000
Instructions and Manuals (Part 2)	1SVC405600M9000

CAD Dimensional 2CDC001079B0201 Drawing 2CDC001079B0201

Dimensions	
Product Net Width	16 mm
Product Net Height	77 mm
Product Net Depth / Length	76 mm
Product Net Weight	0.061 kg

Technical	
Function	Pluggable fully assembled pcb interface relay CR-P
Rated Control Supply Voltage (U _S)	24 V DC
Output	2 c/o (SPDT) contacts
Output Signal	250 V / 8 A
Terminal Type	Screw Terminals
Degree of Protection	IP40
Standards	IEC/EN 63000 IEC/EN 61810-1 IEC/EN 61984

Environmental	
RoHS Status	Following EU Directive 2011/65/EU

Certificates and Declarations	
Declaration of	1SVD982018-0003
Conformity - CE	

Container Information	
Package Level 1 Units	box 10 piece
Package Level 1 Width	92 mm
Package Level 1 Depth / Length	220 mm
Package Level 1 Height	65 mm
Package Level 1 Gross Weight	0.707 kg
Package Level 1 EAN	4013614551604

Classifications	
Object Classification Code	К
ETIM 7	EC001437 - Switching relay
ETIM 8	EC001437 - Switching relay
ETIM 9	EC001437 - Switching relay
eClass	V11.0 : 27371601
UNSPSC	39122331

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Categories

 $Low\ Voltage\ Products\ \rightarrow Control\ Products\ \rightarrow Electronic\ Relays\ and\ Controls\ \rightarrow\ Interface\ Relays\ and\ Optocouplers$

