

PRODUCT-DETAILS

CR-PLS

CR-PLS Logical socket for 1c/o or 2c/o CR-P relays



General Information	
Extended Product Type	CR-PLS
Product ID	1SVR405650R0000
EAN	4013614528569
Catalog Description	CR-PLS Logical socket for 1c/o or 2c/o CR-P relays
Long Description	The CR-PLS socket is from the CR-P (pcb) relay range. The logical socket with safety isolation is suitable for CR-P relays with 1 or 2 c/o (SPDT) output contacts. The socket has screw connection terminals. Pluggable function modules, holder and marker are available as accessories.

Minimum Order Quantity	10 piece
Customs Tariff Number	85366990

Popular Downloads	
Data Sheet, Technical Information	2CDC117004D0203
Instructions and Manuals	1SVC405650M9000

Dimensions	
Product Net Width	15.5 mm

Product Net Height	61 mm
Product Net Depth / Length	75 mm
Product Net Weight	0.045 kg

Technical	
Function	Accessory for interface relays CR-P
Sub-Function	Socket for PCB relays
Sub-Function 2	Logical socket for pcb relay 1 c/o or 2 c/o with protective separation
Output	none
Output Signal	none
Terminal Type	Screw Terminals

Environmental

RoHS Status Following EU Directive 2011/65/EU

Certificates and Declarations (Document Number)

CSA Certificate	CSA_262671_2785566
cURus Certificate	cURus508_E244328
Declaration of Conformity - CE	1SVD982020
EAC Certificate	EAC_RU_C-DE.ME77.B.00446-19
Environmental Information	1SAA981009-2401
Instructions and Manuals	1SVC405650M9000
RoHS Information	1SVD982020-0001

Container Information Package Level 1 Units 10 piece Package Level 1 Width 159 mm Package Level 1 Height 64 mm Package Level 1 Depth / 80 mm Length

Package Level 1 Gross Weight 0.452 kg Package Level 1 EAN 4013614373077

Classifications

Object Classification Code	К
ETIM 4	EC001456 - Relay socket
ETIM 5	EC001456 - Relay socket
ETIM 6	EC001456 - Relay socket
ETIM 7	EC001456 - Relay socket
eClass	7.0 27371603
UNSPSC	39122335
E-Number (Sweden)	4005315

CR-PLS 3

Categories

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

