

PRODUCT-DETAILS

## **CR-PLSX**

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



General Information	Genera	Inform	ation
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Extended Product Type	CR-PLSX
Product ID	1SVR405650R0100
EAN	4013614528576
Catalog Description	CR-PLSX Logical socket for 1c/o or 2c/o CR-P relays
Long Description	The CR-PLSx socket is from the CR-P (pcb) relay range. The logical socket 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

#### Ordering

Minimum Order Quantity	10 piece
Customs Tariff Number	85366990

#### **Popular Downloads**

Data Sheet, Technical Information	2CDC117004D0203
Instructions and	1SVC405650M9020
Manuals	

#### **Dimensions**

Product Net Width 15.5 mm

Product Net Height	61 mm
Product Net Depth / Length	78.5 mm
Product Net Weight	0.043 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
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	1SVC405650M9020
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 / Length	80 mm
Package Level 1 Gross Weight	0.432 kg
Package Level 1 EAN	4013614373091

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 (Finland)	2712756
E-Number (Sweden)	4005316

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### Categories

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

