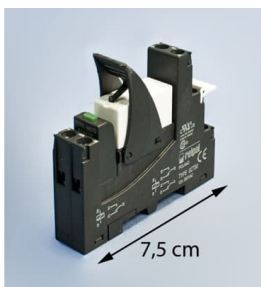




PRODUCT-DETAILS

3AUA0000102191**RCL425024-SOCKET-DIODE/LED-RETAINER;
RELAY****General Information**

Product ID:	3AUA0000102191
ABB Type Designation:	RCL425024-SOCKET-DIODE/LED-RETAINER
Catalog Description:	RCL425024-SOCKET-DIODE/LED-RETAINER; RELAY
Long Description:	RCL425024-SOCKET-DIODE/LED-RETAINER
Display Name:	3AUA0000102191

Additional Information

ABB Type Designation:	RCL425024-SOCKET-DIODE/LED-RETAINER
CN8:	85364900
Country of Origin:	Poland Romania
Customs Tariff Number:	85364900
Frame Size:	Spare_Parts
Gross Volume:	0.082 dm ³

Gross Weight:	0.06 kg
HS Code:	853649 -- ELECTRICAL MACHINERY AND EQUIPMENT AND PARTS THEREOF; SOUND RECORDERS AND REPRODUCERS, TELEVISION IMAGE AND SOUND RECORDERS AND REPRODUCERS, AND PARTS AND ACCESSORIES OF SUCH ARTICLES;Electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp holders and other connectors, junction boxes), for a voltage not exceeding 1 000 V; connectors for optical fibres, optical fibre bundles or cables;Relays;Other
Invoice Description:	RELAY
Made To Order:	No
Minimum Order Quantity:	1 piece
Order Multiple:	1 piece
Package Level 1 Depth / Length:	78 mm
Package Level 1 Gross Weight:	0.06 kg
Package Level 1 Height:	15 mm
Package Level 1 Units:	1 piece
Package Level 1 Width:	70 mm
Part Type:	New
Product Name:	RELAY
Product Net Depth / Length:	78 mm
Product Net Height:	15 mm
Product Net Weight:	0.06 kg
Product Net Width:	70 mm
Product Type:	Spare_Parts
Quote Only:	No
Selling Unit of Measure:	piece
Stocked At (Warehouses):	Wickliffe, Ohio, United States Finland New Berlin,Wisconsin, United States Beijing, China Singapore, Singapore Tokyo, Japan Finland Bangalore, India
Technical Information:	8 A;24 V;24VDC, 2C/O
UNSPSC:	39121500
WEEE B2C / B2B:	Business To Business
WEEE Category:	Product Not in WEEE Scope

Categories

Parts & Services > Drives > Services > Spares and Consumables > Parts

