

General Information

Extended Product Type:	MSHD-LTY
Product ID:	1SAM201920R1012
EAN:	4013614441844
Catalog Description:	MSHD-LTY Handles
Long Description:	MSHD-LTY Handle, IP64, red/yellow, 3 times lockable, defeatable, 0-TRIP-I Suitable for Manual Motor Starter

Additional Information

Actuator Type:	Rotary Handle
Color:	yellow/red
Contact Position Indication:	ON / OFF / TRIP
Country of Origin:	Finland (FI)
Customs Tariff Number:	85389099
Data Sheet, Technical Information:	1SBC100173C0201
Declaration of Conformity - CE:	1SAD938516-0060 1SAD938502-0188 1SAD938504-0183 1SAD938510-0125 1SAD938504-0021
Degree of Protection:	IP64
EAN:	4013614441844
EPLAN Catalog Tree:	Electrical engineering / Protection devices / Motor overload switch
ETIM 4:	EC002498 - Accessories for low-voltage switch technology
ETIM 5:	EC002498 - Accessories for low-voltage switch technology
ETIM 6:	EC002498 - Accessories for low-voltage switch technology
Enclosure Type UL/CSA:	1 12 3R
Instructions and Manuals:	2CDC131033M6801
Invoice Description:	MSHD-LTY Handle, IP64, red/yellow, 3 times lockable, defeatable, 0-TRIP-I
Minimum Order Quantity:	1 piece
Package Level 1 Gross Weight:	0.1 kg
Package Level 1 Height:	170 mm
Package Level 1 Length:	70 mm
Package Level 1 Units:	1 piece
Package Level 1 Width:	130 mm
Product Main Type:	MSHD
Product Name:	Handles
Product Net Depth:	57.9 mm
Product Net Height:	65.5 mm
Product Net Weight:	0.065 kg
Product Net Width:	65.6 mm
RoHS Date:	0276
RoHS Information:	1SAA963001-4407
RoHS Status:	Following EU Directive 2002/95/EC August 18, 2005 and amendment
Selling Unit of Measure:	piece
Shaft Diameter:	6x6 mm

Short Description:	MSHD-LTY Handle, IP64, red/yellow,
Suitable For:	MS116 MS132 MO132 MS450 MS451 MS495 MS496 MS497 MO450 MO495 MO496
Suitable for Product Class:	Manual Motor Starter
Tightening Torque:	0.12 N·m
Tightening Torque UL/CSA:	1.06 in·lb
eClass:	7.0 27379201

Accessories

1 Products

Filter

Identifier	Description	Type	Qty	Unit Of Measure
1SAM201920R1000	MSH-AR Shaft Alignment Ring	MSH-AR	1	piece

