

PRODUCT-DETAILS

MKey RFID SS L handle MKey RFID SS L handle Handle



General Information	
Extended Product Type	MKey RFID SS L handle
Product ID	2TLA050040R0602
EAN	7350024486995
Catalog Description	MKey RFID SS L handle Handle
	Left handle for MKey8ZRF. Stainless steel 316 metal construction that withstands shearing forces of up to 10000N (1000kg) on large hinged doors. Standard MKey RFID key included.
Long Description	MKey are mechanical safety switches used for monitoring doors and hatches. The switch is mounted on the frame and the actuator key on the moving part of the guard. All MKey models have a safe interlocking function. Some MKey models can be locked and depending on the locking signal they can be used either as process locks or safety locks (with a safe unlocking function). MKey switches are available in different material and sizes in order to meet the requirements of different applications.

Ordering	
Minimum Order Quantity	1 piece
Customs Tariff Number	8536500700
Product Main Type	Key switch accessory

Product Name	Handle
Function	Accessory
Popular Downloads	
Data Sheet, Technical Information	2TLC010001C0202
nstructions and Manuals	2TLC010088M020:
Dimensions	
Product Net Depth / Length	100 mm
Product Net Height	289 mm
Product Net Width Product Net Weight	225 mm 2.9 kg
Suitable For	MKey8ZRF SS M20 MKey8ZRFQC SS M12
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Material Compliance	
REACH Declaration	
REACH Declaration RoHS Information	2CMT2022-006499
REACH Declaration ROHS Information Toxic Substances	2CMT2022-006499
Material Compliance REACH Declaration ROHS Information Toxic Substances Control Act - TSCA WEEE Category	2CMT2022-006499 2CMT2023-006522
REACH Declaration ROHS Information Toxic Substances Control Act - TSCA	2CMT2022-006499 2CMT2023-006522
REACH Declaration ROHS Information Toxic Substances Control Act - TSCA WEEE Category	2CMT2022-006499 2CMT2023-006522 Product Not in WEEE Scope
REACH Declaration RoHS Information Toxic Substances Control Act - TSCA WEEE Category Certificates and Declarations Declaration of Conformity - CCC Declaration of	2CMT2022-006499 2CMT2023-006522 Product Not in WEEE Scope No declaration needed
REACH Declaration RoHS Information Toxic Substances Control Act - TSCA WEEE Category Certificates and Declarations Declaration of Conformity - CCC Declaration of Conformity - CE Declaration of	2CMT2022-006499 2CMT2023-006522 Product Not in WEEE Scope No declaration needed
REACH Declaration RoHS Information Toxic Substances Control Act - TSCA WEEE Category Certificates and Declarations Declaration of	2CMT2022-006499 2CMT2023-006522 Product Not in WEEE Scope No declaration needed 2TLC010210D0201
REACH Declaration RoHS Information Toxic Substances Control Act - TSCA WEEE Category Certificates and Declarations Declaration of Conformity - CCC Declaration of Conformity - CE Declaration of Conformity - CE Declaration of Conformity - UKCA	2CMT2022-006499 2CMT2023-006522 Product Not in WEEE Scope No declaration needed 2TLC010210D0201
REACH Declaration RoHS Information Toxic Substances Control Act - TSCA WEEE Category Certificates and Declarations Declaration of Conformity - CCC Declaration of Conformity - CE Declaration of Conformity - UKCA UL Certificate Container Information	2CMT2022-006499 2CMT2023-006522 Product Not in WEEE Scope No declaration needed 2TLC010210D0201 2TLC010211D0201
REACH Declaration RoHS Information Toxic Substances Control Act - TSCA WEEE Category Certificates and Declarations Declaration of Conformity - CCC Declaration of Conformity - CE Declaration of Conformity - UKCA UL Certificate Container Information Package Level 1 Units	2CMT2022-006499 2CMT2023-006522 Product Not in WEEE Scope No declaration needed 2TLC010210D0201 2TLC010211D0201 2TLC010020D0201
REACH Declaration RoHS Information Toxic Substances Control Act - TSCA WEEE Category Certificates and Declarations Declaration of Conformity - CCC Declaration of Conformity - CE Declaration of Conformity - UKCA UL Certificate Container Information Package Level 1 Units Package Level 1 Depth /	2CMT2022-006499 2CMT2023-006522 Product Not in WEEE Scope No declaration needed 2TLC010210D0201 2TLC010211D0201 2TLC010020D0201
REACH Declaration RoHS Information Toxic Substances Control Act - TSCA WEEE Category Certificates and Declarations Declaration of Conformity - CCC Declaration of Conformity - CE Declaration of Conformity - UKCA UL Certificate Container Information Package Level 1 Units Package Level 1 Depth / Length Package Level 1 Height	2CMT2022-006499 2CMT2023-006522 Product Not in WEEE Scope No declaration needed 2TLC010210D0201 2TLC010021D0201 1 piece 150 mm 100 mm
REACH Declaration RoHS Information Toxic Substances Control Act - TSCA WEEE Category Certificates and Declarations Declaration of Conformity - CCC Declaration of Conformity - CE Declaration of Conformity - UKCA UL Certificate	2CMT2022-006480 2CMT2023-006522 Product Not in WEEE Scope No declaration needed 2TLC010210D0201 2TLC010021D0201 2TLC010020D0201 1 piece 150 mm 100 mm 350 mm 3 kg

Classifications		
eClass	V11.0 : 23390192	
ETIM 7	EC002594 - Accessories for position switches	
ETIM 8	EC002594 - Accessories/spare parts for position switches	
ETIM 9	EC002594 - Accessories/spare parts for position switches	
UNSPSC	39122221	
Object Classification Code	R	
E-Number (Sweden)	3861572	

Categories

 $Low\ Voltage\ Products\ \rightarrow\ Safety\ Products\ \rightarrow\ Safety\ Sensors,\ Switches\ and\ Locks$





