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PRODUCT-DETAILS

Smile 12 RG M12-8

Smile 12 RG M12-8 Reset button



General Information	
Extended Product Type	Smile 12 RG M12-8
Product ID	2TLA030053R2700
EAN	7350024479591
Catalog Description	Smile 12 RG M12-8 Reset button
Long Description	Reset button in Smile enclosure for local reset of Adam Reset M12-8. Blue LED, M12-8 male + female connectors.

Ordering	
Minimum Order Quantity	1 piece
Customs Tariff Number	85365011
Product Main Type	Smile
Product Name	Reset button

Popular Downloads	
Data Sheet, Technical	2TLC010001C0202
Information	

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Data Sheet, Technical Information (Part 2)	2TLC010098D0201
CAD Dimensional	2CDC001079B0201
Drawing	
Marketing Video	2TLC010018N0201

Dimensions	
Product Net Depth / Length	36 mm
Product Net Height	109 mm
Product Net Width	40 mm
Product Net Weight	0.06 kg

Technical	
Suitable For	Adam OSSD-Reset M12-8

Material Compliance	
Conflict Minerals Reporting Template (CMRT)	9AKK108467A5658
REACH Declaration	2CMT2022-006480
RoHS Information	2CMT2022-006499
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
Toxic Substances Control Act - TSCA	2CMT2023-006522
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Certificates and Declarations	
CSA Certificate	2TLC172088D0201

Container Information	
Package Level 1 Units	1 piece
Package Level 1 Width	150 mm
Package Level 1 Depth / Length	55 mm
Package Level 1 Height	78 mm
Package Level 1 Gross Weight	0.16 kg
Package Level 1 EAN	7350024479591

Classifications	
eClass	V11.0 : 27371228
ETIM 7	EC000225 - Control circuit devices combination in enclosure
ETIM 8	EC000225 - Control circuit devices combination in enclosure
ETIM 9	EC001028 - Push button, complete

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IDEA Granular Category Code (IGCC)	4773 >> Emergency stop device
UNSPSC	39121545
Object Classification	В
Code	
E-Number (Sweden)	3705104

Categories

 $Low\ Voltage\ Products\ \rightarrow\ Emergency\ Stops\ and\ Pilot\ Devices$ $Low\ Voltage\ Products\ \rightarrow\ Emergency\ Stops\ and\ Pilot\ Devices$ $Low\ Voltage\ Products\ \rightarrow\ Safety\ Products\ \rightarrow\ Safety\ Sensors,\ Switches\ and\ Locks$

