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PRODUCT-DETAILS

INCA 1 Tina v2 INCA 1 Tina v2 Emergency stop button



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General Information	
Extended Product Type	INCA 1 Tina v2
Product ID	2TLA030054R0010
EAN	7350024485813
Catalog Description	INCA 1 Tina v2 Emergency stop button
Long Description	Emergency stop button for panel mounting, 22.5 mm holes, Tina adaptation to DYNlink, status LED in button, terminal blocks.

Ordering	
Minimum Order Quantity	1 piece
Customs Tariff Number	8536508090
Product Main Type	INCA
Product Name	Emergency stop button
Function	Turn-release

Popular Downloads

Data Sheet, Technical 2TLC010001C0202 Information

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Instructions and Manuals CAD Dimensional	2TLC172163M0201 2CDC001079B0201
Drawing	
Dimensions	
Product Net Depth / Length	75.5 mm
Product Net Height	32.2 mm
Product Net Width	32.2 mm
Product Net Weight	0.042 kg
Safety Information	
Performance Level (PL)	Up to e
Technical	
Rated Control Supply Voltage (U _s)	24 V DC
Rated Operational Voltage	24 V DC
Material Compliance	
Conflict Minerals	9AKK108467A5658
Reporting Template (CMRT)	3ANN 100407A3030
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
Declaration of Conformity - CE	2TLC172016D0201
Declaration of Conformity - UKCA	2TLC010162D0201
TÜV Certificate	2TLC172067D0401
Container Information	
Package Level 1 Units	box 1 piece
Package Level 1 Width	136 mm
Package Level 1 Depth / Length	66 mm
Package Level 1 Height	42 mm
Package Level 1 Gross Weight	0.076 kg

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External Classifications and Standards	
eClass	V11.0 : 27371244
ETIM 7	EC002034 - Emergency stop complete
ETIM 8	EC002034 - Emergency stop complete
ETIM 9	EC002034 - Emergency stop complete
UNSPSC	39121545
Object Classification Code	В
E-Number (Sweden)	3705916

Categories

 $\mbox{Low Voltage Products and Systems} \rightarrow \mbox{Control Products} \rightarrow \mbox{Pilot Devices} \rightarrow \mbox{Emergency Stop and Safety Stop} \\ \mbox{Low Voltage Products and Systems} \rightarrow \mbox{Control Products} \rightarrow \mbox{Safety Products} \rightarrow \mbox{Emergency Stops and Pilot Devices} \\ \mbox{Products} \rightarrow \mbox{Emergency Stops and Pilot Devices} \\ \mbox{P$









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