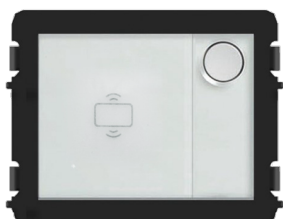


PRODUCT-DETAILS

51012P1

51012P1 Pushbutton module, round button, 1 pushbutton, with NFC/IC card reader



General Information

Extended Product Type	51012P1
Product ID	2TMA070120N0024
EAN	6955891803367
Catalog Description	51012P1 Pushbutton module, round button, 1 pushbutton, with NFC/IC card reader
Long Description	Pushbutton module, round button, 1 pushbutton, with NFC/IC card reader, capacity 500 cards, with wiegand output

Technical

Product Name	Pushbutton module, round button, 1 pushbutton, with NFC/IC card reader
Number of Buttons	1
Model Number	Push button
Color	White
Number of Batteries	0

Dimensions

Product Net Width	0.072 m
Product Net Height	0.031 m
Product Net Depth / Length	0.097 m
Product Net Weight	0.11 kg

Container Information

Package Level 1 Units	1 piece
Package Level 1 Width	0.082 m
Package Level 1 Height	0.054 m
Package Level 1 Depth / Length	0.103 m
Package Level 1 Gross Weight	0.15 kg
Package Level 1 EAN	6955891803367
Package Level 3 Units	80 piece
Package Level 3 Width	0.4 m
Package Level 3 Height	0.295 m
Package Level 3 Depth / Length	0.4 m
Package Level 3 Gross Weight	13 kg

Ordering

Minimum Order Quantity	1 piece
Customs Tariff Number	85177090
Country of Origin	China (CN)
Selling Unit of Measure	piece

Certificates and Declarations (Document Number)

Declaration of Conformity - CE	2TMC107040D0201
Instructions and Manuals	2TMC107002M9702
RoHS Information	2TMC107039D0201

Popular Downloads

Data Sheet, Technical Information	2TMC107015M02
Instructions and Manuals	2TMC107002M9702
Installation Instruction	Bus system

Classifications

ETIM 6	EC000349 - Functional module for door station
ETIM 7	EC000349 - Functional module for door communication
ETIM 8	EC000349 - Functional module for door communication
WEEE Category	6. Small IT and Telecommunication Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	85177090

Categories

Low Voltage Products and Systems → Home and Building Automation → Door Entry Systems → Welcome → Outdoor Station Modules

