

PRODUCT-DETAILS

ESPE/M

ESPE/M Electrical Mini Bolt Lock



General Information

Extended Product Type	ESPE/M
Product ID	2CDG270010R0011
EAN	4016779945608
Catalog Description	ESPE/M Electrical Mini Bolt Lock
Long Description	used together with an intrusion alarm system to implement the inevitability condition. The motorized bolt lock additionally locks the door to the set area, preventing unintentional opening of the door when the intrusion alarm system is set. The ESPE/M Mini Bolt Lock is connected to the L240/BS Evaluation module for the L240 Intrusion Alarm Panel or GM/A 8.1 KNX Security Panel.

Ordering

EAN	4016779945608
Customs Tariff Number	85311030
Minimum Order Quantity	1 piece
E-Number (Switzerland)	961890053

Dimensions

Product Net Depth / Length	49.7 mm
Product Net Height	38 mm
Product Net Width	16 mm
Product Net Weight	0.09 kg

Container Information

Package Level 1 Units	box 1 piece
Package Level 1 EAN	4016779945608
Package Level 1 Depth / Length	211 mm
Package Level 1 Height	42 mm
Package Level 1 Width	114 mm
Package Level 1 Gross Weight	0.13 kg

Technical

Degree of Protection	IP43
Mounting Type	Built-in Installation Built-on

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	2CDC541176D0201
Instructions and Manuals	2CDG941176P0002
Declaration of Conformity - CE	2CDK540187D2701
RoHS Information	2CDK540187D2701

Environmental

RoHS Status	Following EU Directive 2011/65/EU
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Classifications

ETIM 5	EC001526 - Switchgear for intrusion detection system
ETIM 6	EC001526 - Switchgear for intrusion detection system
ETIM 7	EC001526 - Switchgear for intrusion detection system
eClass	V7.0 : 27399208
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

Low Voltage Products and Systems → Home and Building Automation → Intrusion Alarm Systems → Conventional → Arming System

