

INDUSTRIAL COMPONENT DATA

2CDG270010R0011 ESPE/M NIESSEN Lock Electro-Mechanical Mini

Brand: NIESSEN | Manufacturer Part Number: 2CDG270010R0011

PRODUCT IMAGE\nNOT
AVAILABLE

Manufacturer	NIESSEN
MPN / Reference	2CDG270010R0011
Catalog number	ESPE/M
Category	Switchgear for intrusion detection system
Minimum order	1 Pcs
Document ID	EO-96F2D4DAB4
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Product Overview

Lock Electro-Mechanical Mini

MINI ELECTROMECHANICAL LOCK

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.

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path NIESSEN > KNX-EIB

Additional Product Information

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General Information
Extended Product Type:ESPE/MProduct ID:2CDG270010R0011EAN:4016779945608Catalog Description:ESPE/M
Electrical Mini Bolt LockLong 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.\nOrdering
E-Number (Switzerland):961890053EAN:4016779945608Minimum Order Quantity:1 pieceCustoms Tariff
Number:85311030Dimensions
Product Net Width:16 mmProduct Net Height:38 mmProduct Net Depth / Length:49.7 mmProduct Net Weight:0.09

kgContainer Information

Package Level 1 Units:box 1 piecePackage Level 1 Width:114 mmPackage Level 1 Height:42 mmPackage Level 1 Depth / Length:211 mmPackage Level 1 Gross Weight:0.13 kgPackage Level 1 EAN:4016779945608Environmental RoHS Status:Following EU Directive 2011/65/EUAdditional Information
Auxiliary Voltage AC/DC:12 V DCBrand / Label:ABBDegree of Protection:IP43Mounting Type:Built-in Installation
Built-onNumber of Outputs:0Power Loss:2.2 WProduct Main Type:Electromechanical Blocking ElementsProduct Name:Arming SystemsRoHS Date:20160420Certificates and Declarations (Document Number)
Data Sheet, Technical Information:\n2CDC541176D0201Declaration of Conformity - CE:\n2CDK540187D2701Instructions and Manuals...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send NIESSEN / 2CDG270010R0011 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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