

INDUSTRIAL COMPONENT DATA

GHV9210018V0022 VSUE NIESSEN VSUE window lock monitoring contact

Brand: NIESSEN | Manufacturer Part Number: GHV9210018V0022



Manufacturer	NIESSEN
MPN / Reference	GHV9210018V0022
Catalog number	VSUE
Category	Detector for bolt switching contact
Minimum order	1 Pcs
Document ID	EO-5F49EBF247
Generated	2026-08-01

Product Overview

VSUE window lock monitoring contact

SENSOR SURVEILLANCE WINDOW

Lock monitoring is carried out with a special magnet and a reed contact. The magnet is mounted on the push rod of the window sash while the reed contact is mounted on the frame. The connection cable LIYY 4 x 0.14 mm² is 4 m in length. VdS No. G 190074. VdS class C.

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:VSUEProduct ID:GHV9210018V0022EAN:4013232701207Catalog Description:VSUE Window Lock Monitoring ContactLong Description:Lock monitoring is carried out with a special magnet and a reed contact. The magnet is mounted on the push rod of the window sash while the reed contact is mounted on the frame. The connection cable LIYY 4 x 0.14 mm² is 4 m in length. VdS No. G 190074. VdS class C.InOrdering
E-Number (Switzerland):961822203EAN:4013232701207Minimum Order Quantity:1 pieceCustoms Tariff
Number:85365011Dimensions
Product Net Width:6 mmProduct Net Height:6 mmProduct Net Depth / Length:30 mmProduct Net Weight:0.07 kgContainer
Information
Package Level 1 Units:bag 1 piecePackage Level 1 Width:20 mmPackage Level 1 Height:70 mmPackage Level 1 Depth /

Length:100 mmPackage Level 1 Gross Weight:0.09 kgPackage Level 1 EAN:4013232701207Environmental
RoHS Status:Following EU Directive 2011/65/EUAdditional Information
Brand / Label:ABBMounting Type:Built-in Installation
Built-onNumber of Outputs:0Power Loss:0 WProduct Main Type:ConventionalProduct Name:Lock MonitoringRoHS
Date:20171218Voltage Range:12 ... 30 V DCCertificates and Declarations (Document Number)
Data Sheet, Technical Information:\n2CDC541068D0201
9AKK2017-108999Declaration of Conformity - CE:\n2CDK540211D2701Instructions and
Manuals:\n2CDG941133P0001RoHS Information:\n2CDK540211D2701Classifications
ETIM 4:EC001525 - Central alarm station for intrusion detection systemETIM 5:EC001759...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send NIESSEN / GHV9210018V0022 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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