

INDUSTRIAL COMPONENT DATA

GHQ3050023R0001 WEL/A,ES NIESSEN WEL/A, ES Safekey-chipreader, SM

Brand: NIESSEN | Manufacturer Part Number: GHQ3050023R0001

PRODUCT IMAGE\nNOT
AVAILABLE

Manufacturer	NIESSEN
MPN / Reference	GHQ3050023R0001
Catalog number	WEL/A,ES
Category	Access control unit for bus system
Minimum order	1 Pcs
Document ID	EO-5B1F44837C
Generated	2026-07-31

Product Overview

WEL/A, ES Safekey-chipreader, SM

SECURITY KEY READER

For setting/unsetting with the Evaluation Module L240/BS. The unit is actuated by inserting the electronic SafeKey chipkey. The SafeKey Wall Reader WEL is equipped with the key reader and an acknowledgement buzzer.

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:WEL/A,ESProduct ID:GHQ3050023R0001EAN:4016779585705Catalog Description:WEL/A,ES SafeKey Chipreader, Surface MountedLong Description:For setting/unsetting with the Evaluation Module L240/BS. The unit is actuated by inserting the electronic SafeKey chipkey. The SafeKey Wall Reader WEL is equipped with the key reader and an acknowledgement buzzer.\nOrdering

E-Number (Switzerland):961820303EAN:4016779585705Minimum Order Quantity:1 pieceCustoms Tariff

Number:85311030Dimensions

Product Net Width:56 mmProduct Net Height:95 mmProduct Net Depth / Length:23 mmProduct Net Weight:0.336 kgContainer Information

Package Level 1 Units:box 1 piecePackage Level 1 Width:40 mmPackage Level 1 Height:120 mmPackage Level 1 Depth / Length:150 mmPackage Level 1 Gross Weight:0.38 kgPackage Level 1 EAN:4016779585705Environmental

RoHS Status:Following EU Directive 2011/65/EUAdditional Information

Brand / Label:ABBMounting Type:Surface MountedNumber of Outputs:0Power Loss:0 WProduct Main Type:System

SafeKeyProduct Name:Arming SystemsRoHS Date:20180605Certificates and Declarations (Document Number)

Data Sheet, Technical Information:\n2CDC541130D0102Declaration of Conformity - CE:\n9AKK107046A4021Instructions
and Manuals:\n2CDC541134D0102RoHS Information:\n9AKK107046A4021Classifications

ETIM 4:EC000782 - Access control unit for bus systemETIM 5:EC000782 - Access control unit for bus systemETIM

6:EC000782 - Access control unit for bus systemETIM 7:EC000782 - Acc...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send NIESSEN / GHQ3050023R0001 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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requirements against the manufacturer documentation before purchase or installation.