

INDUSTRIAL COMPONENT DATA

GHQ3050024R0001 WELT/A,ES NIESSEN WELT/A, ES Safekey-chipreader keypad, SM

Brand: NIESSEN | Manufacturer Part Number: GHQ3050024R0001

PRODUCT IMAGE\nNOT
AVAILABLE

Manufacturer	NIESSEN
MPN / Reference	GHQ3050024R0001
Catalog number	WELT/A,ES
Category	Access control unit for bus system
Minimum order	1 Pcs
Document ID	EO-19772C72C1
Generated	2026-08-01

Product Overview

WELT/A, ES Safekey-chipreader keypad, SM

READER FR KEY AND KEYBOARD, ES

For setting/unsetting with the Evaluation Module L240/BS. The unit is actuated by inserting the electronic SafeKey chipkey. The SafeKey Wall Reader WELT is equipped with the key reader, a keypad 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:WELT/A,ESProduct ID:GHQ3050024R0001EAN:4016779585712Catalog Description:WELT/A,ES SafeKey Chipreader with Keypad, stainless steel, 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 WELT is equipped with the key reader, a keypad and an acknowledgement buzzer.\nOrdering

E-Number (Switzerland):961820313EAN:4016779585712Minimum Order Quantity:1 pieceCustoms Tariff

Number:85311030Dimensions

Product Net Width:58 mmProduct Net Height:175 mmProduct Net Depth / Length:30 mmProduct Net Weight:0.402

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:0.45 kgPackage Level 1 EAN:4016779585712Environmental

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:\n2CDC541129D0102Declaration of Conformity - CE:\n9AKK107046A4022Instructions
and Manuals:\n2CDC541134D0102RoHS Information:\n9AKK107046A4022Classifications

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

6:EC000782 - Access contr...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send NIESSEN / GHQ3050024R0001 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.