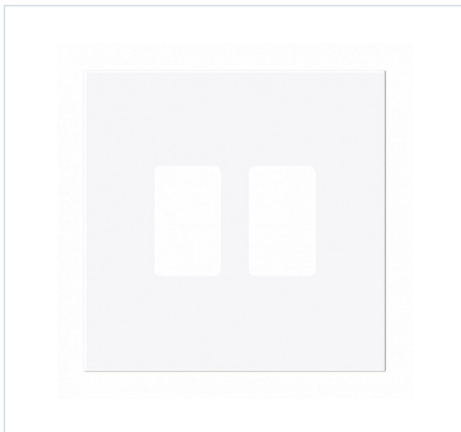


INDUSTRIAL COMPONENT DATA

2CLA885510A1101 8855.1 BL NIESSEN Dual BL VDI Socket Cap

Brand: NIESSEN | Manufacturer Part Number: 2CLA885510A1101



Manufacturer	NIESSEN
MPN / Reference	2CLA885510A1101
Catalog number	8855.1 BL
Category	Insert/cover for communication technology
Minimum order	1 Pcs
Document ID	EO-3852A01363
Generated	2026-08-02

Product Overview

Dual BL VDI Socket Cap
Cover plate DVI 2 gang White - Vega

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	NIESSEN > Industrial
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Additional Product Information

Installation
Instructions and Manuals 1TXA60027C0701
Mounting Type Flush mounted (plaster)
Type of Fastening Clamp
Environmental
Degree of Protection IP20
Technical
Data Sheet, Technical Information 1TXA60027C0701
Application DVI
Type of Indicator Without indication field
Outlet Orientation Straight
Design
Design Range Vega
Surface Finishing Untreated

Glossy

Material Plastic

Thermoplastic

Color White

Dimensions

Product Net Width 70.7 mm

Product Net Height 70.7 mm

Product Net Depth / Length 20.45 mm

Product Net Weight 0.019 kg

Built-In Depth (t2) 40 mm

Dimension Diagram 1TXA60027C0701

Engineering

Building Information Modeling - BIM Y

ABB EcoSolutions

ABB EcoSolutions Yes

EcoSolutions Profile 9AKK108471A8914

Circular Value

Recyclability Rate of the Product acc. to EN45555 Design for Closing Resource Loops - Standard EN45555 - 69.12 %

Circular Design Principles Ecodesign 9AKK108468A3800

Sustainable Material Content in Product (wt. %) Mechanically Recycled Polymer - 27.69 %

Sustainable Material Content in Packaging (wt. %) 92 %

Extended Product Lifetime Product Modularity

End Of Life Disassembling Instructions 9AKK108471A7080

Environmental Product Declaration - EPD 9AKK108471A6786

Material Compliance

RoHS Declaration 2CLC88551BLRO25

RoHS Information Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019

REACH Declaration 2CLC88551BLSV25

REACH Information False - does not contain substances > 0.1 mass percentage

REACH Date 20250121

Conflict Minerals Reporting Temp...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send NIESSEN / 2CLA885510A1101 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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