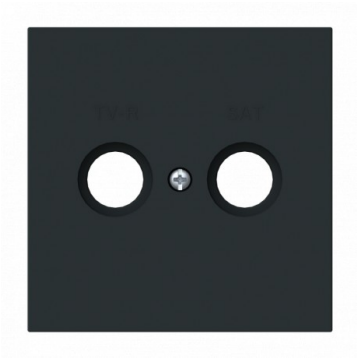
INDUSTRIAL COMPONENT DATA

2CLA885010A1501 8850.1 NT NIESSEN TV-R/SAT NT socket cover

Brand: NIESSEN | Manufacturer Part Number: 2CLA885010A1501



Manufacturer	NIESSEN
MPN / Reference	2CLA885010A1501
Catalog number	8850.1 NT
Category	Insert/cover for communication technology
Minimum order	20 Pcs
Document ID	EO-85CD07F59A
Generated	2026-08-01

Product Overview

TV-R/SAT NT socket cover
Cover plate Diplexer TV/radio + SAT 2 gang Black - 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

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 Diplexer TV/radio + SAT
Type of Indicator Without indication field
Outlet Orientation Straight
Design
Design Range Vega
Surface Finishing Decor

Matt
Material Plastic
Thermoplastic
Color Black
Dimensions
Product Net Width 70.7 mm
Product Net Height 70.7 mm
Product Net Depth / Length 18.95 mm
Product Net Weight 0.018 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 - 27.98 %
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 2CLC88501NTRO25
RoHS Information Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
REACH Declaration 2CLC88501NTSV25
REACH Information False - does not contain substances > 0.1 mass percentage
REACH Date 20250121
Conflict Minerals....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send NIESSEN / 2CLA885010A1501 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.