

INDUSTRIAL COMPONENT DATA

2CLA225170N1801 N2251.7 AN NIESSEN N2251.7 AN TV-R/SAT outlet dead end 2M

Brand: NIESSEN | Manufacturer Part Number: 2CLA225170N1801



Manufacturer	NIESSEN
MPN / Reference	2CLA225170N1801
Catalog number	N2251.7 AN
Category	Insert/cover for communication technology
Minimum order	10 Pcs
Document ID	EO-6CE00C297D
Generated	2026-08-05

Product Overview

Toma TV-R/SAT final AN

TV-R/SAT final AN socket

Color: Anthracite. TV-R and SAT double outlet - Final. Installation as a terminal outlet connected to a series with loop-through outlets. Connection: screw terminal and clamp. Output connectors (C1 / C2): IEC male 9,52mm diam. / IEC female 9,52mm diam. Frequency range (I/O / C1 / C2): 5 - 2.400 MHz / 5 - 2.400 MHz / 5 - 2.400 MHz. Basic loss (FM / TV / SAT): 3,7±0,3 dB / 4,0±0,5 dB / 5,0±1,2 dB. Isolation (FM / TV / SAT): >20 / >20 / >14. Return loss (VR / FM / TV / SAT): >16 / >16 / >16 / >9. DC path (Vdc / mA / Tono): 24 max. / 500 max. / 22 KHz - DiSEqC Size: 2 modules.

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path NIESSEN > Flush-mounting series > Zenit Noble

Additional Product Information

Extended Product Type: N2251.7 AN

Product ID: 2CLA225170N1801

EAN: 8427238060484

Catalog Description: TV outlet SAT 2 gang Anthracite - Zenit

Long Description: Color: Anthracite.

TV-R and SAT double outlet - Final

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Connection: screw terminal and clamp.

Output connectors (C1 / C2): IEC male 9,52mm diam. / IEC female 9,52mm diam.

Frequency range (I/O / C1 / C2): 5 - 2.400 MHz / 5 - 2.400 MHz / 5 - 2.400 MHz

Basic loss (FM / TV / SAT): 3,7±0,3 dB / 4,0±0,5 dB / 5,0±1,2 dB

Isolation (FM / TV / SAT): >20 / >20 / >14

Return loss (VR / FM / TV / SAT): >16 / >16 / >16 / >9

DC path (Vdc / mA / Tono): 24 max. / 500 max. / 22 KHz - DiSEqC

Size: 2 modules.

Installation

Instructions and Manuals:2CLX210109N1001

Technical

Data Sheet, Technical Information:9AKK10103A5108

Application:SAT

Design Range:Zenit

Mounting Type:Flush Mounted

Type of Fastening:Engage (Snap)

Type of Indicator:Without indication field

Outlet Orientation:Straight

Surface Finishing:Decor

Matt

Material:Plastic

Thermoplastic

Color:Anthracite

Number of Batteries:0

Environmental

Ambient Air Temperature:Operation -5 ... +35 °C

Storage -5 ... +50 °C

Degree of Protection:IP20

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

RoHS Information:2CLC225170N1801

REACH Declaration:9AKK108467A7464

Conflict Minerals Reporting Template (CMRT):9AKK108468A3363

Dimensions

Product Net Width:44mm

Product Net Height:44mm

Product Net W...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send NIESSEN / 2CLA225170N1801 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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