

INDUSTRIAL COMPONENT DATA

2CLA212102N6201 N2121.02 DN NIESSEN Tecla KNX personalizable dcha 1M DN

Brand: NIESSEN | Manufacturer Part Number: 2CLA212102N6201



Manufacturer	NIESSEN
MPN / Reference	2CLA212102N6201
Catalog number	N2121.02 DN
Category	Control element/cover plate for domestic switching devices
Minimum order	1 Pcs
Document ID	EO-D2F736BF82
Generated	2026-08-05

Product Overview

Tecla KNX personalizable dcha - 1M - DN
Customizable right KNX key - 1M - DN
Rocker Switch/push button with Custom Dune - Zenit

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

Installation
Instructions and Manuals 2CLX210109N1001
Type of Fastening Engage (Snap)
Environmental
Degree of Protection IP20
Technical
Data Sheet, Technical Information 9AKK10103A5108
Application Switch/push button
Design
Design Range Zenit
Design Range Variant Zenit S
Surface Finishing Decor
Matt

Material Plastic

Thermoplastic

Legend Custom

Color Dune

Dimensions

Product Net Width 22 mm

Product Net Height 44 mm

Product Net Depth / Length 73 mm

Material Compliance

Conflict Minerals Reporting Template (CMRT) 9AKK108468A3363

WEEE Category Product Not in WEEE Scope

Certificates and Declarations

EU Data Act Applicability and Compliance Not Applicable

External Classifications and Standards

ETIM 9 EC000011 - Control element/cover plate for domestic switching devices

ETIM 10 EC000011 - Control element/cover plate for domestic switching devices

UNSPSC 39121704

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send NIESSEN / 2CLA212102N6201 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

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.