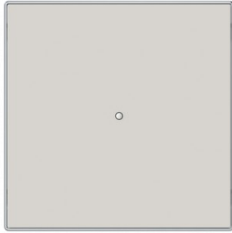


INDUSTRIAL COMPONENT DATA

2CLA853110A6201 8531.1 DN NIESSEN Wireless key transmitter 1 channel DN

Brand: NIESSEN | Manufacturer Part Number: 2CLA853110A6201



Manufacturer	NIESSEN
MPN / Reference	2CLA853110A6201
Catalog number	8531.1 DN
Category	Transmitter/Remote control for domestic switching devices
Minimum order	1 Pcs
Document ID	EO-DBB5A3E248
Generated	2026-08-03

Product Overview

Tecla wireless emisora 1 canal DN

Wireless key transmitter 1 channel DN

Color: Duna .1-gang wall-mounted transmitter independent of mainspower supply.For switching and dimming.For controlling blinds and light scenes.1 radio channel can be operated or up to 2 light scenes can be called up.For wireless pill type actuators: 8130.4, 8130.5, 8130.7 & 8130.6.Send frequency: 868 MHz.Free-field range: approx. 100 m.Power supply: lithium button cell battery Type CR2032.Battery service life: typically 5 years, therefore practically maintenance-free.Rated voltage: 3 Vdc.Automatic monitoring of battery life.Including fixing plate for mounting on smooth walls or on switch boxes.Control element: Switch contacts top/bottom.Display elements: LED to indicate the transmission.Temperature range (Device): -5 °C to 45 °C.Battery included in delivery.

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

Extended Product Type:8531.1 DN

Product ID:2CLA853110A6201

EAN:8427238236490

Catalog Description:RF switch Dune - Sky Niessen

Long Description:Color: Duna .

1-gang wall-mounted transmitter independent of mains power supply.

For switching and dimming.

For controlling blinds and light scenes.

1 radio channel can be operated or up to 2 light scenes can be called up.

For wireless pill type actuators: 8130.4, 8130.5, 8130.7 & 8130.6.

Send frequency: 868 MHz.

Free-field range: approx. 100 m.

Power supply: lithium button cell battery Type CR2032.

Battery service life: typically 5 years, therefore practically maintenance-free.

Rated voltage: 3 Vdc.

Automatic monitoring of battery life.

Including fixing plate for mounting on smooth walls or on switch boxes.

Control element: Switch contacts top/bottom.

Display elements: LED to indicate the transmission.

Temperature range (Device): -5 °C to 45 °C.

Battery included in delivery.

Installation

Instructions and Manuals:2CLX810109A1001

Popular Downloads

Marketing Video:9AKK108468A9513

9AKK108468A9589

9AKK106930A1594

9AKK108468A9590

Technical

Data Sheet, Technical Information:9AKK107046A0356

Design Range:Sky Niessen

Surface Finishing:Decor

Matt

Material:Plastic

Thermoplastic

Color:Dune

Number of Batteries:0

Application Function:Electrical Load and Light Control

Environmental

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

Storage -5 ... +50 °C

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

RoHS Information:...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send NIESSEN / 2CLA853110A6201 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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