

INDUSTRIAL COMPONENT DATA

2CLA863030A1401 8630.3 CR NIESSEN Interruptor electrónico persianas CR

Brand: NIESSEN | Manufacturer Part Number: 2CLA863030A1401



Manufacturer	NIESSEN
MPN / Reference	2CLA863030A1401
Catalog number	8630.3 CR
Category	Venetian blind switch/-push button
Minimum order	1 Pcs
Document ID	EO-D907981181
Generated	2026-07-31

Product Overview

Interruptor electrónico persianas CR
Electronic Switch CR Blinds
Blind control 1-pole push button 1P Chrome - Skymoon

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:8630.3 CR

Product ID:2CLA863030A1401

EAN:8427238139944

Catalog Description:Blind control 1-pole push button 1 Rocker 1 pole, Chrome - Skymoon

Long Description:Rated voltage: 110 - 250 Vac; 50/60 Hz

Rated current: 700VA@230Vac / 350VA@127Vac

Direct control

Functions:

- PERS: standard blinds control. Optionally other 8144 inserts can be connected to the 8630.3 to control the blind from other locations
- LAM: venetian type blinds control. Optionally other 8144 inserts can be connected to the 8630.3 to control the blind from other locations
- Centralization (CEN): one 8630.3 can control all the 8630.3 of a line centrally

Without fixing claws

Included: metallic rocker cover

Ring color: Chrome

Installation

Instructions and Manuals:2CLX860009A1001

Popular Downloads

Marketing Video:9AKK106930A1594

9AKK108468A9590

Technical

Data Sheet, Technical Information:9AKK107046A0356

Rated Voltage (Ur):230 V

Rated Current (In):10 A

Number of Poles:1

Number of Buttons:1

Design Range:Skymoon

Actuator Type:Rocker

Connection Type:Plug Clamp

Mounting Type:Flush Mounted

Type of Fastening:Screw

Surface Finishing:Glossy

Material:Metal

Label Space Provided:No

Model Number:1-pole push button

Color:Chrome

Number of Batteries:0

Application Function:Blind / Shutter / Shading Control

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 Informat...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send NIESSEN / 2CLA863030A1401 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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