

INDUSTRIAL COMPONENT DATA

2CPX052613R9999 ABB CU24V ComfortLine Compact distribution board, Flush mounting, 96 SU, Isolated (Class II)..

Brand: ABB | Manufacturer Part Number: 2CPX052613R9999



Manufacturer	ABB
MPN / Reference	2CPX052613R9999
Catalog number	2CPX052613R9999
Category	Small distribution board
Minimum order	1 Pcs
Document ID	EO-19C81BFF23
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Product Overview

CU24V ComfortLine Compact distribution board, Flush mounting, 96 SU, Isolated (Class II), IP30, Rows: 4, 714 mm x 615 mm x 125 mm

CU24V Arm Emp 96mód (125mm) pta met

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path ABB > Boxes and cabinets

Additional Product Information

Technical

Number of Entrances Socket Outlet 0

Number of Rows 44

Closure Type Turn Handle

Configuration Type expanded with distributor fields

Cover Plate Type Door

Enclosure Type Compact distribution board

Meter Type "

Door Type Single

Accessories Available Yes

DIN Place Units 96

Terminal Type Quick-Terminal

Impact Resistance Rating IK09

Electrical

Rated Operational Voltage Maximum 400 V

Rated Current (In) 125 A

Power Loss φ_t = 20K - Enclosures 36.8 W φ_t = 25K - Enclosures 48.5 W φ_t = 30K - Enclosures 60.9 W

Total 36.8 W

Design

Surface Finishing Powder-coated

Housing Material Steel

Door Material Steel Sheet

Cover Style Closed

RAL Number RAL 9016 - Traffic White

Color Traffic white

Number of Modules 96

Material Compliance

RoHS Declaration 2CPC100013X0201

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

RoHS Date 20251118

REACH Declaration 2CPC100005X0201

REACH Information False - does not contain substances > 0.1 mass percentage

REACH Date 20240902

Conflict Minerals Reporting Template (CMRT) 9AKK108468A3363

WEEE Category 5. Small Equipment (No External Dimension More Than 50 cm)

WEEE B2C / B2B Business To Consumer

Environmental

Degree of Protection IP30

Protection Class Isolated (Class II)

Dimensions

Width in Number of Modular Spacings 24

Product Net Width 615 mm

Product Net Height 714 mm

Product Net Depth / Length 125 mm

Product Net Weight 14.276 kg

Section Width 2

Built-In Depth (t2) 110 mm

Engineering

Building Information Modeling - BI...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ABB / 2CPX052613R9999 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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