

INDUSTRIAL COMPONENT DATA

2CPX031380R9999 ABB UK624K Arm.emp.IP30,24 mód.pu.metál.s.r.

Brand: ABB | Manufacturer Part Number: 2CPX031380R9999



Manufacturer	ABB
MPN / Reference	2CPX031380R9999
Catalog number	031380
Category	Small distribution board
Minimum order	1 Pcs
Document ID	EO-EDEA974B26
Generated	2026-08-02

Product Overview

UK624K Arm.emp.IP30,24 mód.pu.metál.s.r.

Consumer unit, series UK600, for the internal use, with closed doorframe and door, class of protection II (double insulated), degree of protection IP30, applicable standards: EN 60670-24, IK code 07, Rated operational voltage 400V AC 50/60 Hz, rated current 63 A, Glow wire resistance 850°C, powder-coated, in RAL 9016, enclosure out of thermoplast, with trim frame and metal door, door out of sheet steel, in RAL 9016, with TIP-in closure, door opening angle 120 degree, door hinge right or left, cable entry on top via cable entry slide part is pre-punched, on bottom via cable entry slide part is pre-punched, on side via pre-punched, rear wall pre-punched, dimensions in mm (H x W x D): 497 x 384 x 97, Shutter frame dimensions in mm (H x W x D): 497 x 384 x 9, 2-rows, Space units 24, Row distance in mm: 125, covers out of Plastic, 90 degree press and turn closure, without terminals without terminal, cable fastening rail integrated, assembled with device carrier, device support removable

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path ABB > Residential boxes

Additional Product Information

b'

General Information

Extended Product Type:UK624KProduct ID:2CPX031380R9999EAN:4011617313809Catalog Description:UK624K con. unit fl 24M IP30 w. doorLong Description:Consumer unit, series UK600, for the internal use, with closed doorframe and door, class of protection II (double insulated), degree of protection IP30, applicable standards: EN 60670-24, IK code 07, Rated operational voltage 400V AC 50/60 Hz, rated current 63 A, Glow wire resistance 850°C, powder-coated, in RAL 9016,

enclosure out of thermoplast, with trim frame and metal door, door out of sheet steel, in RAL 9016, with TIP-in closure, door opening angle 120 degree, door hinge right or left, cable entry on top via cable entry slide part is pre-punched, on bottom via cable entry slide part is pre-punched, on side via pre-punched, rear wall pre-punched, dimensions in mm (H x W x D): 497 x 384 x 97, Shutter frame dimensions in mm (H x W x D): 497 x 384 x 9, 2-rows, Space units 24, Row distance in mm: 125, covers out of Plastic, 90 degree press and turn closure, without terminals without terminal, cable fastening rail integrated, assembled with device carrier, device support removable\nOrdering
EAN:4011617313809Minimum Order Quantity:1 pieceCustoms Tariff Number:85381000Dimensions
Product Net Width:384 mmProduct Net Height:497 mmProduct Net Depth / Length:97 mmProduct Net Weight:3.175 kgContainer Information
Package Level 1 Units:pack 1 piecePackage Level 1 Width:390.000 mmPackage Level 1 Height:506.000 mmPackage....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ABB / 2CPX031380R9999 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.