

INDUSTRIAL COMPONENT DATA

AM4191CC BTCINO MX-BASE USB C+C 3A/5V 1M BLAN

Brand: BTICINO | Manufacturer Part Number: AM4191CC



Manufacturer	BTICINO
MPN / Reference	AM4191CC
Catalog number	AM4191CC
Category	USB power supply
Minimum order	10 Pcs
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Product Overview

MX-BASE USB C+C 3A/5V 1M BLAN

Màtx double charger base - Type C+C - 1 module - White

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path **BTICINO > MATIX MECHANISMS**

Additional Product Information

Overview

USB C+C Chargers - 3A/5V - 230 Vac - 15W - Allows fast charging of mobile phones, tablets, smartphones, MP3, MP4 - Standby consumption 0.1 W - Class II TBTS - Supplied without cable - 1 module - White.

description

Màtx - USB chargers.specifications

Model Other

Number of USB-A ports 0

Number of USB-C ports 2

Operating voltage 100-240 V

frequency 50-60 Hz

Maximum output current 3000 mA

Output voltage 5-5 V

Power consumption 0.083 W

Connection Method Screw-on terminal

Type of mounting Recessed mounted (plaster)

Colour White
RAL number 9003
Device width 23.4 mm
Device height 43.6 mm
Device Depth 41 mm
Min. depth of the recessed box 40 mm
Suitable for protection grade (IP) IP40
Impact resistance IK04
Antibacterial treatment No
Wireless No
Installation Depth 32.5 mm
Operating Temperature 5-40 °C
Storage temperature -20-70 °C
Type of voltage AC
Nominal Voltage 100-240 V
Power Delivery No
Nominal current 0.5-0.5 A
Neutral Mandatory Yes
Display of markings on the connection terminals Yes
Compliant with commissioning tests (1000 V) No
Halogen-free Yes
Number of terminals 2
Terminal capacity 1.5-2.5 mm²
Connection Cable Type Flexible or rigid
Core cross-section 1.5-2.5 mm²
ETIM for AM4191CC Domestic wiring accessories and controls (EC002949)
Feature Name
Feature Value
Model (EF000010)
Other
Mounting method (EF000003)
Flush mounted
Suitable for degree of protection (IP) (EF006755)
IP40
Connection type (EF000124)
Screwed terminal
Operating voltage (EF003983)
100 V
Device...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send BTICINO / AM4191CC with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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