

INDUSTRIAL COMPONENT DATA

741231 LEGRAND VN-BASE 2XUSB TIPA 2.4 A WHITE

Brand: LEGRAND | Manufacturer Part Number: 741231



Manufacturer	LEGRAND
MPN / Reference	741231
Catalog number	741231
Category	USB power supply
Minimum order	1 Pcs
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Product Overview

VN-BASE 2XUSB TIPA 2.4 A WHITE

USB charger Valena Next - 2 USB - type A - 2.400 mA - 12 W - white

Valena Next USB Charger - 2 USB Type A+A - 2400mA - 15W - White

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path LEGRAND > NEXT VALENA MECHANISMS

Additional Product Information

Product features

Chargers USB - 2 USB - type A - 2.400 mA - 12 W - According to the standard IEC 62684-2011-01 - To quickly reload mobile phones, tablets, smartphones, MP3 and MP4 players. Releases a base - Consumption in passive mode < 0.1 W CLASS II SELV - According to the directive EEC on the harmonisation of the standard load for portable terminals and the reduction of chargers for mobile phones - For installation in flush mounting box minimum depth 40 mm - Allows for connection in shunt with 2P+T - Supplied without cable - White General characteristics

Valena Next - USB chargers

ETIM for 741231 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 depth (EF008810)

41 mm

Impact strength (EF004293)

IK04

Anti-bacterial treatment (EF023790)

No

Number of ports USB-C (EF017049)

0

Min. depth of built-in installation box (EF012278)

40 mm

Output voltage (EF003933)

5 V

Power consumption (EF000346)

0.068 W

Device width (EF008808)

74 mm

Device height (EF008809)

74 mm

Colour (EF000007)

White

Number of ports USB-A (EF000997)

2

RAL-number (EF000116)

9003

Max. output current (EF001315)

3000 mA

Frequency (EF000416)

50 Hz

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / 741231 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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