

INDUSTRIAL COMPONENT DATA

644214 LEGRAND 10 C20-C19 LOCK 1.5M B CABLES

Brand: LEGRAND | Manufacturer Part Number: 644214



Manufacturer	LEGRAND
MPN / Reference	644214
Catalog number	644214
Category	Power cord
Minimum order	1 Pcs
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Product Overview

10 C20-C19 LOCK 1.5M B CABLES

Set of 10 C20-C19 1.5m power cables with blue plug lock

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path LEGRAND > VARIOUS VDI

Additional Product Information

Power cables used to connect active equipment (servers) to a PDU. The unique C19 plug swivel mechanism, which fits any standard C20 input, prevents accidental disconnection from the server.

Connection 1 Other

Cable entry connection 1 Straight

Connection 2 Other

Connection type according to IEC 60320, connection 2 C1

Cable entry connection 2 Straight

System of connectors connected to the system No

Number of threads 3

Nominal Conductor Section 1.5 mm²

Longitude 1.5 m

Cover material Polyvinyl chloride (PVC)

Temperature resistance -20-70 °C

Nominal intensity 10 A

Nominal Voltage 250-250 V

Outer Cover Color Blue

Coiled cable No
With cable switch No
Outer diameter approx. 8.5 mm
Reaction class to fire according to EN 13501-6 none
Reaction to fire according to EN 13501-6: Smoke production none
Reaction to fire according to EN 13501-6: Flammable drops/particles none
Reaction to fire according to EN 13501-6: Acidity none
Halogen-free No
ETIM for 644214 Batteries chargers and power cords (EC001576)
Feature Name
Feature Value
Number of cores (EF001792)
3
Nominal current (EF000001)
10 A
Reaction-to-fire according to EN 13501-6: Flaming droplets/particles (EF011579)
None
Reaction-to-fire according to EN 13501-6: Smoke production (EF011578)
None
Connection 2 (EF000322)
Other
Reaction-to-fire according to EN 13501-6: Class (EF011577)
None
Connection 1 (EF000321)
Other
System-oriented connector system (EF008067)
No
Nominal cross section conductor (EF000060)
1.5 mm²
Temperature resistance (EF...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / 644214 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

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