

INDUSTRIAL COMPONENT DATA

354000 BTCINO BT/2H-EXTENSION CABLE 62CM

Brand: BTCINO | Manufacturer Part Number: 354000



Manufacturer	BTCINO
MPN / Reference	354000
Catalog number	354000
Category	Power cable less 1 kV, for moving application
Minimum order	1 Pcs
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Product Overview

BT/2H-EXTENSION CABLE 62CM

Sfera Modular Entrance Panel Push Button Module Connection Cable 620mm

620mm connection cable for SFERA NEW & ROBUR plates

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	BTCINO > PLATES AND DOOR PHONES EQUIPMENT
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Additional Product Information

Nominal cross section conductor 0.32 mm²

Conductor category Class 5 = flexible

Number of cores 6

Material core insulation Polyvinyl chloride (PVC)

Core identification Other

With protective conductor No

Material outer sheath Polyvinyl chloride (PVC)

Colour outer sheath Grey

Low smoke according to EN IEC 61034-2 No

Oil resistant according to EN IEC 60811-404 No

Cable width approximate 7.6 mm

Cable height approximate 620 mm

Permitted cable outer temperature during assembling/handling -55-105 °C

Nominal voltage U0 300 V

Nominal voltage U 50 V
ETIM for 354000 Cable (EC003250)
Feature Name
Feature Value
Cable height approx. (EF003797)
620 mm
Cable width approx. (EF003796)
7.6 mm
Oil resistant according to EN IEC 60811-404 (EF009770)
No
Colour outer sheath (EF001618)
Grey
Low smoke according to EN IEC 61034-2 (EF003799)
No
Nominal voltage U (EF001615)
50 V
Nominal voltage U0 (EF001790)
300 V
Number of cores (EF001792)
6
Core identification (EF000067)
Other
Material core insulation (EF000061)
Polyvinyl chloride (PVC)
Nominal cross section conductor (EF000060)
0.32 mm²
Material outer sheath (EF001625)
Polyvinyl chloride (PVC)
With protective conductor (EF007468)
No
Permitted cable outer temperature during assembling/handling (EF001685)
-55 °C
Conductor category (EF001632)
Class 5 = flexible

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send BTICINO / 354000 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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