INDUSTRIAL COMPONENT DATA

C-UB/E 2763701 PHOENIX CONTACT Surge protection device

Brand: PHOENIX CONTACT | Manufacturer Part Number: C-UB/E



Manufacturer	PHOENIX CONTACT
MPN / Reference	C-UB/E
Catalog number	2763701
Category	Surge protection device for data networks/MCR-technology
Minimum order	1 Pcs
Document ID	EO-A792BBBDF6
Generated	2026-11-18

Product Overview

Surge protection device
Adapter with surge protection for coaxial signal interfaces with display without earth potential. Connection: Female-male BNC

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	PHOENIX CONTACT > Trabtech (TT)

Additional Product Information

Key Commercial Data
Orderkey 2763701
Packing unit 10 pc
Catalog page Page 177 (C-4-2017)
GTIN 4017918065638
Weight per Piece (excluding packing) 102.400 g
Custom tariff number 85363010
Country of origin DE (Germany)
Dimensions
Height 25.4 mm
Width 25.4 mm
Depth 80 mm
Ambient conditions
Ambient temperature (operation) -40 °C ... 80 °C

Altitude <= 2000 m (amsl (above mean sea level))
Degree of protection IP20
General
Housing material Aluminum
Mounting type Connection-specific intermediate plugging
Type Attachment plug
Direction of action Line-Shield/Earth Ground
Additional descriptions
Note To meet the discharge conditions for DC voltages, please note the following information: "The surge protective device should be used together with a transmitter unit, which shuts down in the event of a short-circuit."
Protective circuit
IEC test classification C2
C3
D1
Maximum continuous voltage UC 180 V DC
130 V AC
Rated current 3.5 A (25 °C)
Operating effective current ICat UC <= 1 µA
Residual current IPE <= 2 µA
Nominal discharge current In(8/20) µs (line-earth) 5 kA
Nominal discharge current In(8/20) µs (line-shield) 5 kA
Nominal discharge current In(8/20) µs (shield-earth) 5 kA
Pulse discharge current Iimp(10/350) µs (line-earth) 2.5 kA
Pulse discharge current Iimp(10/350) µs (line-shield) 2.5 kA
Total discharge current Itotal(8/20) µs 10 kA
Output voltage limitation at 1 kV/µs (line-earth) spike <= 470 V
Output voltage limitation at 1 kV/µs (line-shield) spike <= 590 V
Output voltage limit...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / C-UB/E with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

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