

INDUSTRIAL COMPONENT DATA

**BC-350X9-11 BK 5452611 PHOENIX CONTACT Terminal p.
printed circuit board, rated Current: 13,5 A, rated Volta..**

Brand: PHOENIX CONTACT | Manufacturer Part Number: BC-350X9-11 BK



Manufacturer	PHOENIX CONTACT
MPN / Reference	BC-350X9-11 BK
Catalog number	5452611
Category	Printed circuit board terminal
Minimum order	100 Pcs
Document ID	EO-4A6F0DC7E8
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Product Overview

Terminal p. printed circuit board, rated Current: 13,5 A, rated Voltage: 200 V, Pitch: 3.5 mm, Number of poles: 11, Type of connection: Connection by screw with capsule-traction, Assembly: Soldering by wave Direction for connection Conductor/pcb: 0 °, Color: black

Terminal block for printed circuit board, nominal current: 13.5 A, nominal voltage (III/2): 200 V, nominal cross-section: 1.5 mm², number of potentials: 11, number of rows: 1, number of poles per row: 11, article family: BC-X9, pitch: 3.5 mm, connection type: Screw connection with traction capsule, mounting: Wave soldering, conductor connection direction/printed circuit board: 0°, color: black, Pin arrangement: Linear pin arrangement, Pin length [P]: 3.5 mm, number of solder pins per potential: 1, packaging type: boxed

Printed circuit board terminal, rated current: 13.5 A, rated voltage (III/2): 200 V, rated cross-section: 1.5 mm², number of potentials: 11, number of rows: 1, number of poles per row: 11, article family: BC-X9, pitch: 3.5 mm, connection type: Screw connection with traction capsule, screw clamping form: L Longitudinal slot, mounting: Wave soldering, conductor/printed circuit board connection direction: 0 °, color: black, Pin arrangement: Linear pin arrangement, Pin length [P]: 3.5 mm, number of solder pins per potential: 1, packaging type: boxed

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 > PCB Connectors (PCC)

Additional Product Information

Data commercial

Key order Five million four hundred fifty two thousand six hundred eleven

Packing unit 100 pcs

Key selling AAYAAA -

Minimum order quantity 100 pcs

EAN Four trillion forty six billion three hundred fifty six million eight hundred forty nine thousand seven hundred eight

Unit weight (excluding packaging) 5,400 g

Tariff number tariff Eighty five million three hundred sixty nine thousand ten

Country of origin CN (China)

Dimensions

Length [l] 7,3 mm

Step 3.5 mm

Average 35 mm

Width [w] 39 mm

Height of construction 8.5 mm

Height [h] 12 mm

Length of pin [P] 3.5 mm

Diameter hole 1.1 mm

Overview

Family of articles BC-X9

Group insulating material I

Transient voltage design (III/3) 2.5 kV

Transient voltage design (III/2) 2.5 kV

Transient voltage design (II/2) 2.5 kV

Tension and sizing (III/3) 160 V

Tension and sizing (III/2) 200 V

Tension and sizing (II/2) 400 V

Connection according to standard EN-VDE

Nominal current IN 13.5 To

Nominal cross section 1.5 mm²

Isolation PA

Surface pin welding

Class of flammability according to UL 94 V0

Length desaislar 5 mm

Number of poles Eleven

Screw thread M2

Tightening torque min. 0.22 Nm

Tightening torque max. 0,25 Nm

Data connection

Core cross-section rigid min. 0.14 mm²

Section of conductor rigid max. 1.5 mm²

Section of flexible conductor, min. 0.14 mm²

Section of flexible conductor max. 1.5 mm²

Section of flexible conductor with toe cap, without plastic sleeve min. 0.25 mm²

Section of flexible conductor with toe cap, without pl...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / BC-350X9-11 BK with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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