

INDUSTRIAL COMPONENT DATA

MKDSN 1,5/ 2 BD:701-GND 1792083 PHOENIX CONTACT

Terminal for printed circuit board, rated current: 13,5 A, p..

Brand: PHOENIX CONTACT | Manufacturer Part Number: MKDSN 1,5/ 2 BD:701-GND



Manufacturer	PHOENIX CONTACT
MPN / Reference	MKDSN 1,5/ 2 BD:701-GND
Catalog number	1792083
Category	Printed circuit board terminal
Minimum order	260 Pcs
Document ID	EO-46CF6CBB52
Generated	2026-08-05

Product Overview

Terminal for printed circuit board, rated current: 13,5 A, pitch: 5 mm, number of poles: 2, type of connection: Connection by screw with capsule-traction, assembly: Soldering by wave direction for connection conductor/pcb: 0 °, color: green
Terminal block for printed circuit board, nominal current: 13.5 A, nominal voltage (III/2): 400 V, nominal section: 1.5 mm², number of rows: 1, number of poles per row: 2, article family: MKDSN 1.5, pitch: 5 mm, connection type: Screw connection with traction capsule, screw clamping form: L Longitudinal slot, Mounting: Wave soldering, conductor/PCB connection direction: 0°, color: green, Pin arrangement: Linear pin arrangement, Pin length [P]: 3.5mm, number of soldering 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

Terminal for printed circuit board, pitch: 5 mm, number of poles: 2, color: green
Data commercial
Key order One million seven hundred ninety two thousand eighty three
Packing unit 50 pcs
Key selling AAABEA -
Minimum order quantity 50 pcs
EAN Four trillion forty six billion three hundred fifty six million six hundred twenty two thousand six hundred eight
Unit weight (excluding packaging) 2,000 g
Tariff number tariff Eighty five million three hundred sixty nine thousand ten

Country of origin DE (Germany)

Properties of the article

Number of poles Two

Shape of the drive head of screw Lengthwise slot (L)

Screw thread M3

Design of the pin Available pin linear

Product dimensions

Length [l] 8.1 mm

Width [w] 10 mm

Height [h] 13.5 mm

Step 5 mm

Height of building (height without the shank of soldering) 10 mm

Length of pin [P] 3.5 mm

Separation between rods 5 mm

Average 5 mm

Dimensions for the design of the printed circuit board

Diameter hole 1.3 mm

Separation between rods 5 mm

Indications of packing

Type of packaging packaged in box

Packing unit Fifty

Designation packing Units Units

Standards and specifications

Connection according to standard EN-VDE

Environmental Product Compliance

REACH SVHC

Lead 7439-92-1

China RoHS Space of time for the intended use (FEUP): 50 years

You will find information about hazardous substances in the manufacturer's declaration in the "Downloads" tab

Ratings

eCl@ss

eCl@ss 4.0 Twenty seven million one hundred forty one thousand one hundred nine

eCl@ss 4....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / MKDSN 1,5/ 2 BD:701-GND 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

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.