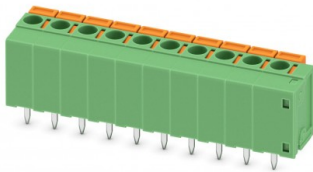


INDUSTRIAL COMPONENT DATA

FFKDS/V1-5,08 GY 1705396 PHOENIX CONTACT Terminal block for printed circuit board, nominal current: 15 A, no..

Brand: PHOENIX CONTACT | Manufacturer Part Number: FFKDS/V1-5,08 GY



Manufacturer	PHOENIX CONTACT
MPN / Reference	FFKDS/V1-5,08 GY
Catalog number	1705396
Category	Printed circuit board terminal
Minimum order	250 Pcs
Document ID	EO-BFE34213E4
Generated	2026-09-29

Product Overview

Terminal block for printed circuit board, nominal current: 15 A, nominal voltage: 320 V, pitch: 5.08 mm, number of poles: 1, connection type: Push-in spring connection, mounting: Wave soldering, conductor/printed circuit board connection direction: 90 °, color: gray

Printed circuit board terminal block, rated current: 15 A, rated voltage (III/2): 400 V, rated cross-section: 1.5 mm², number of potentials: 1, number of rows: 1, number of poles per row: 1, article family: FFKDS(A)/V1, pitch: 5.08 mm, connection type: Push-in spring connection, mounting: Wave soldering, conductor/printed circuit board connection direction: 90 °, color: gray, Pin arrangement: Linear pin arrangement, Pin length [P]: 3.4 mm, number of welding pins per potential: 2, packaging type: boxed

PCB terminal block, rated current: 15 A, dimensioning voltage (III/2): 400 V, nominal cross-section: 1.5 mm², number of potentials: 1, number of rows: 1, number of poles per row: 1, product series: FFKDS(A)/V1, pitch: 5.08 mm, connection type: Push-in spring connection, mounting: wave soldering, conductor/board connection direction: 90°, Color: Grey, Pin Layout: Linear Pinning, Pin Length [P]: 3.4mm, Number of Solder Pins per Potential: 2, Package Type: Packed in Carton

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

PCB terminal block, nominal current: 15 A, nom. voltage: 320 V, pitch: 5.08 mm, number of positions: 1, connection method: Push-in spring connection, mounting: Wave soldering, conductor/PCB connection direction: 90 °, color: gray

Your advantages

Time saving push-in connection, tools not requiredDefined contact force ensures that contact remains stable over the long

termIntuitive use through colour coded actuation leverOperation and conductor connection from one direction enable
integration into front of deviceTwo solder pins reduce the mechanical strain on the soldering spotsThe latching on the side
enables various numbers of positions to be combinedVertical connection enables multi-row arrangement on the PCBKey

Commercial Data

Orderkey 1705396

Packing unit 250 pc

Minimum order quantity 250 pc

Note Made to Order (non-returnable)

GTIN 4046356769082

Weight per Piece (excluding packing) 1.000 g

Custom tariff number 85369010

Country of origin DE (Germany)

General

Range of articles FFKDS(A)/V1

Rated surge voltage (III/3) 4 kV

Rated surge voltage (III/2) 4 kV

Rated surge voltage (II/2) 4 kV

Rated voltage (III/3) 320 V

Rated voltage (III/2) 320 V

Rated voltage (II/2) 630 V

Connection in acc. with standard EN-VDE

Nominal current IN 15 A

Nominal cross section 1.5 mm²

Solder pin surface Sn

Stripping length 10 mm

Number of positions 1

Connection data

Conductor cross section AWG min. 24

Conductor cross section AWG max. 16

Standards and Regulations

Connection in acc. with standard EN-VDE...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / FFKDS/V1-5,08 GY 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.