INDUSTRIAL COMPONENT DATA

SL-16KP0,34-1,50 1242372 PHOENIX CONTACT Crimp contact, Tap, machined, contact diameter: 1.6 mm, crimping ra..

Brand: PHOENIX CONTACT | Manufacturer Part Number: SL-16KP0,34-1,50



Manufacturer	PHOENIX CONTACT
MPN / Reference	SL-16KP0,34-1,50
Catalog number	1242372
Category	Contact for industrial connectors
Minimum order	8 Pcs
Document ID	EO-DD1B4E3C4B
Generated	2026-11-19

Product Overview

Crimp contact, Tap, machined, contact diameter: 1.6 mm, crimping range: 0.34 mm² ... 1.5 mm², The article does not contain lead according to the RoHS II directive without exception 6c (Pb&lt.; 0.1 %)
Crimp contact, Pin, turned, contact diameter: 1.6 mm, crimp range: 0.75 mm2 ... 1 mm2, Item is lead-free in accordance with RoHS II without Exemption 6c (Pb

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 > Field Device Connectors (FDC)

Additional Product Information

Technical dataMountingConnection method Crimp connection
Product propertiesProduct type Crimp contact
Contact material type turned
Connection dataConnection method Crimp connection
Contact connection type Pin
Conductor cross section 0.75 mm² ... 1 mm²
Material specificationsContact surface Nickel-plated (Ni), with gold coating (Au)
Contact material CuZn
DimensionsMechanical characteristics
Contact diameter 1.6 mm

Mechanical propertiesMechanical data

Insertion/withdrawal cycles 100

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / SL-16KP0,34-1,50 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.