INDUSTRIAL COMPONENT DATA

# SM-36KP1,50-6,00/W 1241971 PHOENIX CONTACT Crimp contact, Tap, machined, Single contact, contact diameter: 3..

**Brand: PHOENIX CONTACT | Manufacturer Part Number: SM-36KP1,50-6,00/W**



| | |
|---|---|
| Manufacturer | PHOENIX CONTACT |
| MPN / Reference | SM-36KP1,50-6,00/W |
| Catalog number | 1241971 |
| Category | Contact for industrial connectors |
| Minimum order | 20 Pcs |
| Document ID | EO-2255FEC29E |
| Generated | 2026-11-19 |

## Product Overview

Crimp contact, Tap, machined, Single contact, contact diameter: 3.6 mm, crimping range: 1.5 mm² ... 6 mm², The article does not contain lead according to the RoHS II directive without exception 6c (Pb&lt.; 0.1%)
Crimp contact, Pin, turned, Single contact, contact diameter: 3.6 mm, crimp range: 4 mm2 ... 6 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 4 mm² ... 6 mm²
Material specificationsContact surface Nickel-plated (Ni), with gold coating (Au)
Contact material CuZn
DimensionsMechanical characteristics
Contact diameter 3.6 mm
Mechanical propertiesMechanical data
Insertion/withdrawal cycles 100

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / SM-36KP1,50-6,00/W 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.