

**INDUSTRIAL COMPONENT DATA**

# 61802069 XL 16,0 BU 12 LAPP END SLEEVES XL 16,0 BU 12

Brand: LAPP | Manufacturer Part Number: 61802069



|                 |                  |
|-----------------|------------------|
| Manufacturer    | LAPP             |
| MPN / Reference | 61802069         |
| Catalog number  | XL 16,0 BU 12    |
| Category        | Cable end sleeve |
| Minimum order   | 100 Pcs          |
| Document ID     | EO-CD53F8D600    |
| Generated       | 2026-08-02       |

## Product Overview

END SLEEVES XL 16,0 BU 12

Conductor end sleeves XL, insulated

**STRUCTURED PRODUCT DATA**

## Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

## Classification & Catalog Path

Catalog path      LAPP &gt; Connection engineering

## Additional Product Information

Insulated conductor end sleeves particular for UL (MTW)-CSA-HAR multi-standard single cores, funnel-shaped insulation sleeve opening

Benefits

The specially produced conductor end sleeves with funnel-shaped insulation sleeve opening make it significantly easier to slip on the strands

Application range

Suitable conductor end sleeves for UL(MTW)-CSA-HAR multi-standard single cores

Because of their certifications for numerous markets, special conductor end sleeves with the cross sections listed below are needed for our multi-standard single cores

The conductor is permanently connected to the collar by crimping

Norm references / Approvals

All DIN conductor end-sleeves are in accordance with DIN 46228 Part 4

Note

For 2,5 mm², 4 mm², 6 mm² and 10 mm² the standard AHI end sleeves could be used as the insulation thickness does only vary slightly from "standard cables"

Classification ETIM 5

ETIM 5.0 Class-ID: EC000005

ETIM 5.0 Class-Description: Cable end sleeve

Classification ETIM 6

ETIM 6.0 Class-ID: EC000005

ETIM 6.0 Class-Description: Cable end sleeve

Info

Halogen-free and silicone-free

Material

Sleeve made of tin-plated electrolytic copper

Polypropylene plastic collar

Temperature range

Permanent load -5°C up to +105°C, temporary load +120°C

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 61802069 with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://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.