

INDUSTRIAL COMPONENT DATA

61801580 AHI DIN K 0,5/6 WH LAPP END SLEEVES AHI DIN K 0,5/6 WH

Brand: LAPP | Manufacturer Part Number: 61801580



Manufacturer	LAPP
MPN / Reference	61801580
Catalog number	AHI DIN K 0,5/6 WH
Category	Cable end sleeve
Minimum order	500 Pcs
Document ID	EO-832982BB5C
Generated	2026-08-04

Product Overview

END SLEEVES AHI DIN K 0,5/6 WH
Conductor end sleeves 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 > Connection engineering
--------------	-------------------------------

Additional Product Information

Conductor end sleeves with insulation for cabinet builders , according to DIN or German colour code, halogen-free
Now with UL approval

Benefits

Funnel-shaped opening makes it easy to slip them onto the strands

The conductor is permanently connected to the collar by crimping

Application range

Control cabinets and equipment wiring

For cables with category 2,5 and 6 conductors

Not suitable for solid conductors

Norm references / Approvals

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

UL File No. E507990, see table

Fire behaviour according to UL 94 HB

Note

From 16mm sleeve length (l2) 2x crimp

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

Note

Halogen-free

Material

Copper/PP

Surface: tin-plated

Temperature range

-5°C to +105°C

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 61801580 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.