

INDUSTRIAL COMPONENT DATA

11281000 EPIC H-D GUIDE SOCKET LAPP H-D GUIDE SOCKET

Brand: LAPP | Manufacturer Part Number: 11281000



Manufacturer	LAPP
MPN / Reference	11281000
Catalog number	EPIC H-D GUIDE SOCKET
Category	Coding element for industrial connectors
Minimum order	50 Pcs
Document ID	EO-C92737B84B
Generated	2026-08-01

Product Overview

H-D GUIDE SOCKET
EPIC® Coding parts

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	LAPP > EPIC accessories/kits/tools
--------------	------------------------------------

Additional Product Information

The coding pin can replace one or more mounting bolts in rectangular connectors.

Application range

Accessories for an effective use of EPIC® rectangular connectors

Product features

For rectangular connector inserts, the key pin replaces one or more fastening screws. This enables simple coding.

In rectangular connector inserts, the guide pin replaces the fastening screws on one side and on the other side the guide socket replaces the screw. This enables a lot of coding possibilities. Also the connector gets a perfect guiding and prevents a skew mating

With these inserts, the H-A 3/H-A 4 Codepin is pressed into a socket contact. The corresponding pin contact is removed, meaning one electrical contact will be lost.

Classification ETIM 5

ETIM 5.0 Class-ID: EC002311

ETIM 5.0 Class-Description: Coding for industrial connectors

Classification ETIM 6

ETIM 6.0 Class-ID: EC002311

ETIM 6.0 Class-Description: Coding for industrial connectors

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 11281000 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.