

**INDUSTRIAL COMPONENT DATA**

# 73008000 EPIC SIGNAL M23 17P LAPP EPIC SIGNAL M23 17P (5)

Brand: LAPP | Manufacturer Part Number: 73008000



|                 |                                           |
|-----------------|-------------------------------------------|
| Manufacturer    | LAPP                                      |
| MPN / Reference | 73008000                                  |
| Catalog number  | EPIC SIGNAL M23 17P                       |
| Category        | Contact insert for rectangular connectors |
| Minimum order   | 5 Pcs                                     |
| Document ID     | EO-8DB18DAC4B                             |
| Generated       | 2026-08-02                                |

## Product Overview

EPIC SIGNAL M23 17P (5)

EPIC® SIGNAL M23 Inserts 17 pole

**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 Round |
|--------------|-------------------|

## Additional Product Information

EPIC® SIGNAL M23 Inserts 17 pole for M23 circular connector series

Made in Germany

Benefits

Universal further processing of the M23 inserts through different packaging units. Fully assembled with suitable solder contacts or unpopulated for individual assembly with crimp or solder contacts

Application range

Plant engineering

Measurement and control technology

Apparatus construction

Classification ETIM 5

ETIM 5.0 Class-ID: EC000438

ETIM 5.0 Class-Description: Contact insert for industrial connectors

Classification ETIM 6

ETIM 6.0 Class-ID: EC000438

ETIM 6.0 Class-Description: Contact insert for industrial connectors

Rated voltage (V)

according to IEC 61984: 50 V

Rated impulse voltage

0,8 kV

Rated current (A)

7 A

Pollution degree

3

Contact resistance

< 4 mOhm

Contacts

Gold-plated brass

Number of contacts

17

17\*1mm contacts

Termination methods

Crimp termination: 0.14 - 1.0 mm<sup>2</sup>

Solder termination: up to 1.0 mm<sup>2</sup>

Cycle of mechanical operation

100

VDE-tested

Certified production control: VDE-REG. no. C24 (according to EN 61984, SELV according to DIN VDE 0100-410 has to be guaranteed)

UL File Number: E249137

Temperature range

-25°C up to +125°C

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 73008000 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

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