

INDUSTRIAL COMPONENT DATA

10426500 EPIC H-A 3 MTGV 11 KPL. HOOD LAPP EPIC H-A 3 MTGV 11 KPL. HOOD

Brand: LAPP | Manufacturer Part Number: 10426500



Manufacturer	LAPP
MPN / Reference	10426500
Catalog number	EPIC H-A 3 MTGV 11 KPL. HOOD
Category	Housing for rectangular connectors
Minimum order	10 Pcs
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Product Overview

EPIC H-A 3 MTGV 11 KPL. HOOD

EPIC® H-A 3 MTG

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 rectangular
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Additional Product Information

Benefits

The EPIC® H-A 3 series comprises the smallest housings in the heavy-duty industrial connector range and ensures secure connections in the smallest of spaces.

The hood housing is mateable with many commercially available housings (panel-mount base, surface-mount base or coupler hood housings).

Locking is via single lever on the counterpart.

With threaded hole for use with a corresponding cable gland.

The arrow as a new design element on the surface of the housing is easy to feel and simplifies plugging in spatially confined and possibly poorly visible application areas.

Application range

To protect the connector insert from environmental influences.

For use with many EPIC® rectangular connector inserts.

For power supply connection of devices and machines in various applications.

Withstands high environmental and mechanical stresses.

Product features

Hood

Bolts for single lever

Straight cable entry

Versions with / without cable gland

Metal housing

Classification ETIM 5

ETIM 5.0 Class-ID: EC000437

ETIM 5.0 Class-Description: Housing for industrial connectors

Classification ETIM 6

ETIM 6.0 Class-ID: EC000437

ETIM 6.0 Class-Description: Housing for industrial connectors

Material

Housing: powder-coated zinc die-casting, grey

Lever: zinc-plated steel

Protection rating

IP 65 (latched)

NEMA 250, UL50E: 12, 4 (latched)

VDE-tested

Certified production control: VDE-REG. no.: B437

UL-tested:

UL File Number: E75770

Temperature range

-40°C to +100°C, short-term up to +125°C

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 10426500 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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