

H-EE inserts with high contact density based on the proven H-BE series.

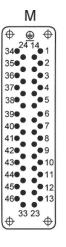
The H-EE insert with machined contacts is suitable for a high number of poles on a small area and for installation in H-B housing.

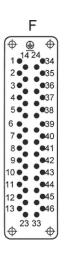
Info

Inserts with high contact density for medium power Also as EPIC® H-EE 92 available















Mechanical and plant engineering



Temperature-resistant

Benefits

The H-EE inserts with machined contacts for a high number of pins in very tight spaces. For assembly in H-B housing

Application range

Mechanical engineering
Plant engineering
Appliance and apparatus construction

Technical Data

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): IEC: 500 VUL: 600 VCSA: 600 V

Rated impulse voltage: 6 kV

Last Update (27.04.2024)

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Product Management www.lappkabel.de

You can find the current technical data in the corresponding data sheet.

PN 0456 / 02_03.16





Rated current (A): IEC: 16 A

UL: 16 A CSA: 16 A

Pollution degree:

Contact resistance: < 2 mOhm

Contacts: Copper alloy, hard silver/gold-plated

Number of contacts: 46 + PE

Termination methods: Crimp termination: 0.5 - 4.0 mm²

Cycle of mechanical operation: 100

VDE-tested: UL-tested:

UL File Number: E75770

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

Note

Photographs and graphics are not to scale and do not represent detailed images of the respective products. Prices are net prices without VAT and surcharges. Sale to business customers only.

Number of operating contacts | Pieces / PU Contact type Article designation Article number Article description H-EE 46 crimp termination H-EE 46 SC 5 10186400 male machined 1 - 46 H-EE 46 BC 5 10187400 female machined 1 - 46



