

### **EPIC® MH Potential set**

High flexibility by the use of any combination of inserts in one connector

Potential spring for EPIC® MH multi frame

#### Info

Potential spring for EPIC® MH multi frame





Supplementary automation components from Lapp



Mechanical and plant engineering



Rail



Wind Energy

#### **Benefits**

Potential spring for EPIC® MH multi frame For use in EPIC® MH BUS modules Two springs can be used for an EPIC® MH BUS module

#### **Application range**

Mechanical engineering Robotics industry Plant engineering Renewable energy Railway applications / vehicle construction

#### **Technical Data**

Classification ETIM 5: ETIM 5.0 Class-ID: EC000796

ETIM 5.0 Class-Description: Contact for industrial connectors

Classification ETIM 6: ETIM 6.0 Class-ID: EC000796

ETIM 6.0 Class-Description: Contact for industrial connectors

-40°C to +125°C

Last Update (19.12.2024) ©2024 Lapp Group - Tech

Temperature range:

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

PN 0456 / 02\_03.16





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#### 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.



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# Article number Article description Contact type Packaging unit 44423265 EPIC® MHS Potential Set male 20 44423275 EPIC® MHB Potential Set female 20