

# **EPIC® MC module: HC2**

The mixed assembly guarantees high flexibility. For applications in machine and plant engineering, for robotics and slide-in technology.

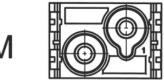
The high-power module with 2-pole screw termination ensures high flexibility thanks to the combination of various functions within a single product.

### Info

High power module 2pole with screw connection Lever for rapid removal of the module









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Supplementary automation components from Lapp



Mechanical and plant engineering



Wind Energy

### **Benefits**

The mix of different functions in one plug guarantees high flexibility Screw connection up to 25mm² for easy assembly without speciall tools

## **Application range**

Plant engineering Printing machines Control engineering

### **Technical Data**

Classification ETIM 5: ETIM 5.0 Class-ID: EC002641

ETIM 5.0 Class-Description: Modular connector (industrial

connector)

Classification ETIM 6: ETIM 6.0 Class-ID: EC002641

Last Update (26.04.2024)
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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





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ETIM 6.0 Class-Description: Modular connector (industrial

connector)

Rated voltage (V): IEC: 1000 V

UL: 600 V CSA: 600 V

Rated current (A): 82 A
Pollution degree: 3

Contact resistance: < 2 mOhm

Contacts: Copper alloy, hard silver-plated

Number of contacts: 2

Termination methods: Screw termination: 10 - 25 mm<sup>2</sup>

Stripping length (mm): 15

Cycle of mechanical operation: 100

VDE-tested: Certified production control: VDE-REG. no. A870

UL-tested:

UL File Number: E75770

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

### **Note**

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### Contact type Number of operating contacts | Slots Pieces / PU Article number Article description Module: high current 2-pin MCS-HC 2 5 2 10344100 male 2 MCB-HC 2 2 2 5 10345100 female