

## EPIC® MCR 10

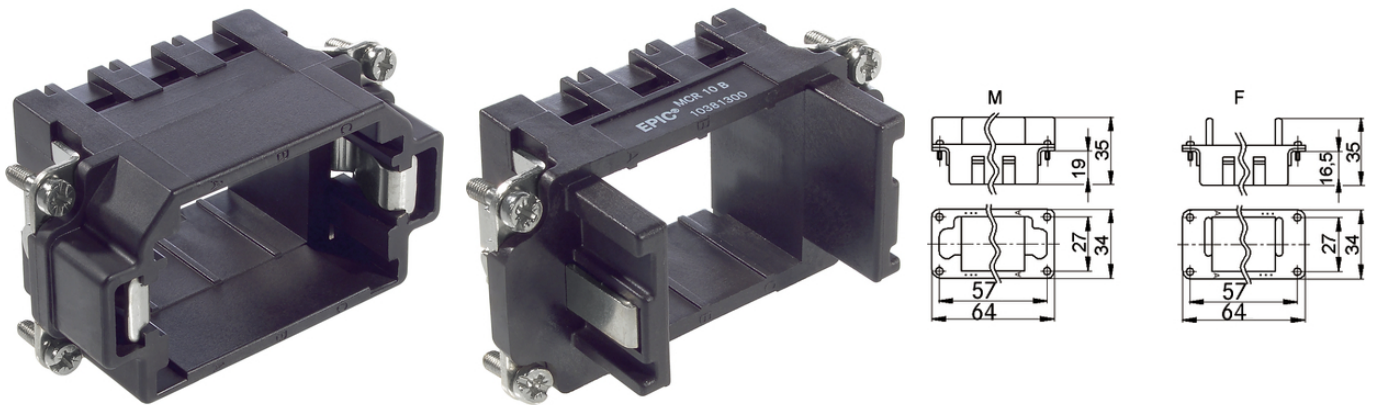
The mixed assembly guarantees high flexibility. For applications in mechanical and plant engineering, for printing machines and slide-in technology.

The module frame system can combine a greater number of functions in one connector and therefore ensures high flexibility.

### Info

Frame system for modules

Various functions can be used together in one connector



Wind Energy



Mechanical and plant engineering



Kompletterande automationskomponenter från Lapp

### Benefits

The mix of different functions in one plug guarantees high flexibility

Assembly of individual connectors, suitable for different applications

### Product features

The MCR "male" frame version is designed for use with modules with male contacts; the "female" version is designed for use with modules with female contacts

### Technical Data

Classification ETIM 5:

ETIM 5.0 Class-ID: EC002310

ETIM 5.0 Class-Description: Fixing frame industrial connectors

Classification ETIM 6:

ETIM 6.0 Class-ID: EC002310

ETIM 6.0 Class-Description: Fixing frame industrial connectors

VDE-tested:

Certified production control: VDE-REG. no. A870

UL-tested:

Last Update (21.05.2019)

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Product Management [www.lappkabel.de](http://www.lappkabel.de)

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

PN 0456 / 02\_03.16

**EPIC® MCR 10**

UL File Number: E75770

**Note**

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Prices are net prices without VAT and surcharges. Sale to business customers only.

**EPIC® MCR 10**

Article number	Article	PL_ANZAHLMODULE	Version
MCR 10 frame			
10381200	MCR 10 S	3	male
10381300	MCR 10 B	3	female

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