



**EPIC® MCR 6**

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



**i Info**

- Frame system for modules
- Various functions can be used together in one connector

**EPIC® MCR 10**

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



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- Frame system for modules
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**EPIC® MCR 16**

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



**i Info**

- Frame system for modules
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**EPIC® MCR 24**

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**i Info**

- Frame system for modules
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**Suitable housing**

- EPIC® QUICK & EASY Mounting system

**EPIC® MCR 6**

- EPIC® ULTRA H-B 6
- EPIC® H-B 6 Housings

**EPIC® MCR 10**

- EPIC® ULTRA H-B 10
- EPIC® H-B 10 Housings

**EPIC® MCR 16**

- EPIC® ULTRA H-B 16616
- EPIC® H-B 16 Housings

**EPIC® MCR 24**

- EPIC® ULTRA H-B 24
- EPIC® H-B 24 Housings

**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 5/6**  
 ETIM 5.0/6.0 Class-ID: EC002310  
 ETIM 5.0/6.0 Class-Description: Fixing frame industrial connectors



**VDE-tested**  
 Certified production control:  
 VDE-REG. no. A870  
 UL-tested:  
 UL File Number: E75770

Article number	Article	Slots	Version	Pieces / PU
<b>MCR 6 frame</b>				
10381000	MCR 6 S	2	male	5
10381100	MCR 6 B	2	female	5
<b>MCR 10 frame</b>				
10381200	MCR 10 S	3	male	5
10381300	MCR 10 B	3	female	5
<b>MCR 16 frame</b>				
10381400	MCR 16 S	5	male	5
10381500	MCR 16 B	5	female	5
<b>MCR 24 frame</b>				
10381600	MCR 24 S	7	male	5
10381700	MCR 24 B	7	female	5

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