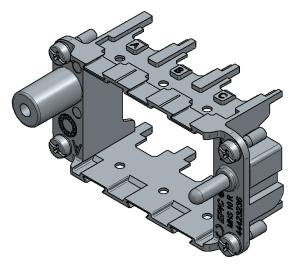


## **DATA SHEET**

Valid from: 24.05.2017

### Description

- Multi- frame for recording own and third-party modules
- EPIC<sup>®</sup> MH system is pluggable with the market standard
- The mixing of various functions in one connector ensures a high degree of flexibility
- PE Connection from 1mm<sup>2</sup> to 6mm<sup>2</sup> with wire end ferrule, 10mm<sup>2</sup> with adapter
- Use for railway applications -Brand protection in rail vehicles: test according to EN 45545-2. Requirement sentences R22 and R23. Hazard levels HL1, HL2 and HL3



### **General Characteristics**

Product description Series Version Number of Modules EPIC<sup>®</sup> MHS 10 R (A, B, C) MH Multi-frame Male 3

### Surfaces

Frame

Zinc die casting alloy

### Standard

Certificated

IEC 61984

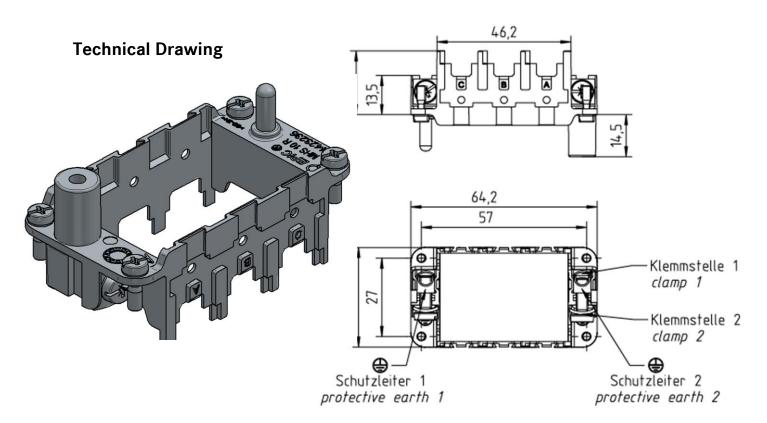
Creator: ERTC1/PDP	Document: DB44423236EN	Page 1 of 2
Released: IVSE1/PDP	Version: 00	



# **DATA SHEET**

## EPIC<sup>®</sup> MHS 10 R Multi-frame

Valid from: 24.05.2017





Automation



Industrial machinery and plant engineering

Wind Energy

### Info

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

### **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. The high design is to be used for sleeve housings

### Remark

Photographs are not to scale and do not represent detailed images of the respective products.

Creator: ERTC1/PDP	Document: DB44423236EN	Daga 2 of 2
Released: IVSE1/PDP	Version: 00	Page <b>2</b> of <b>2</b>
We record all rights according to	DIN ISO 16016	