## **DATA SHEET** 44420024 Valid from:

# **EPIC® SIGNAL M23 B1**



### Description

28.07.2021

- Circular connectors for servo cables and encoders
- Defined stop position when mounting at device prevents uncontrolled pressing of sealing
- Harnessed insulation body can easily inserted from back side in already mounted housing



#### **General characteristics**

Series SIGNAL M23

Version panel-mount box, rear wall mounting

Protection rating IP 68 (10 h / 1 m) Temperature range -25 °C to +125 °C

#### **Product variations**

Article number	Coding	Fastening type	PU
44420024	black (N)	M2,5 (4x)	5
44420023	black (N)	M2,5 (4x)	20
44420026	red (+20°)	M2,5 (4x)	5
44420025	red (+20°)	M2,5 (4x)	20
44420022	blue (-20°)	M2,5 (4x)	5
44420021	blue (-20°)	M2,5 (4x)	20

### Materials and surfaces

Housing Zinc die-casting, nickel plated

**FPM** Sealing

**Approvals** 

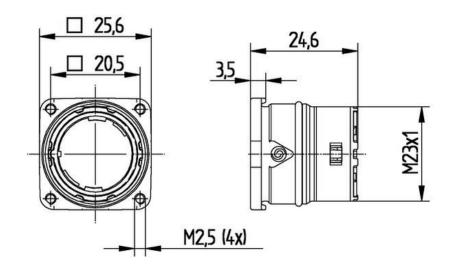
VDE-Approval, VDE-REG.-Nr. C024 UI File Number E249137

**Standard** 

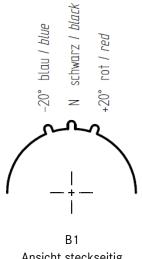
Safety Standard IEC 61984; UL2238; CSA 22.2 182.3

44420024	DATA SHEET		ADD
Valid from: 28.07.2021	EPIC <sup>®</sup> SIGNAL M23 B1	<b>W</b>	LAPP

# **Drawings**



# Coding



Ansicht steckseitig View from mating side



Creator: MANA2/PDP	Document: DB44420024EN	Dogo 2 of 2
Released: IVSE1/PDP	Version: 03	Page 2 of 3

### **DATA SHEET** 44420024 Valid from: EPIC® SIGNAL M23 B1





28.07.2021

Good chemical resistance



Industrial machinery and plant engineering



Robust



Wind energy

### Info

Housing for mounting at inner side to save space outside of device

### **Application range**

Plant engineering Servo drives and Servo assemblies Measurement and control technology

#### Remark

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