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

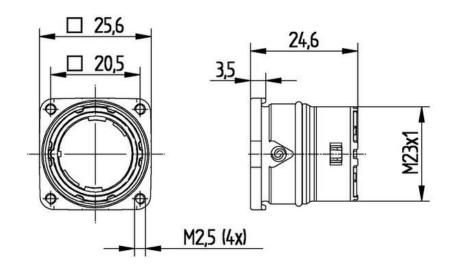
VDE-Approval, VDE-REG.-Nr. C024 UI File Number E249137

Standard

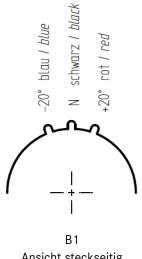
Safety Standard IEC 61984; UL2238; CSA 22.2 182.3

44420024	DATA SHEET		IADD
Valid from: 28.07.2021	EPIC [®] SIGNAL M23 B1	W	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.