Valid from: CRIC® POWER M33 D4 HOUSIN

EPIC® POWER M23 D6 HOUSING, TWIST



Description

10.11.2023

- Circular connectors for servomotors and power supply
- High power at smallest installation space
- Optimal solution for electric motors
- EMC-optimised design
- · Safety use in field environment by high protection class
- Cable clamp for EPIC® POWER M23
- With seal
- With Cap nut



General characteristics

Series EPIC® POWER M23 D6 housingtype: TWIST, cable

clamp, cap nut

Version Cable connector, package unit = 20 pcs

Temperature range -25 to +125 °C

Degree of soiling

Product Variations

Article number	Article	Cable clamping range in [mm]
24441141	EPIC POWER M23 D6 TWIST 8,5-11 (20)	8,5 - 11
24441142	EPIC POWER M23 D6 TWIST 10,5-15,5 (20)	10,5 - 15,5
381166120	EPIC POWER M23 D6 TWIST 7.5-15,5 (20)	7,5-15,5
24441143	EPIC POWER M23 D6 TWIST 14-17 (20)	14-17

Materials and surfaces

Housing Nickel-plated zinc die-casting Coupling sleeve Nickel-plated zinc die-casting

Clamping ring Spring steel coated

Cable clamp PA
Tube sealing ring CRNBR
O-ring FKM

Cap Nut Nickel-plated Copper Alloy

Creator: STKU3/PDP	Document: DB24441138EN	Dans 1 of 2	
Released: IVSE1/PDP	Version: 00	Page 1 of 3	

DATA SHEET

Valid from: 10.11.2023

24441138

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Approvals

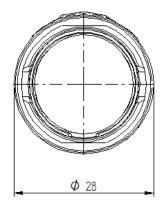
UL-File-Number Approval in pending

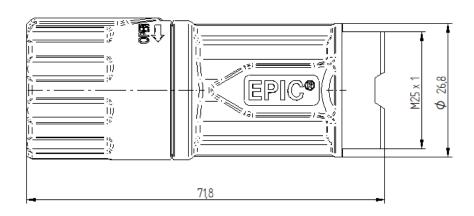
Standard

Safety Standard IEC 61984

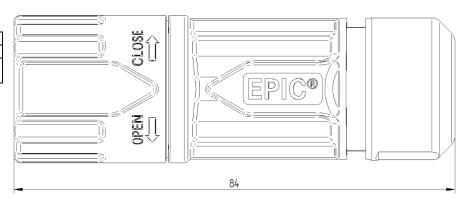


Technical Drawing





Item	Wrench size
housing	24
Cap nut	26 /
	27 (14-17 & 7,5-15,5)



DATA SHEET



24441138

EPIC® POWER M23 D6 HOUSING, TWIST





Good chemical resistance



Corrosion-resistant



Industrial machinery and plant engineering



Mechanical resistance



Optimum strain relief



Waterproof

Application range

Plant engineering Servo drives and servo assemblies

Remark

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