Description

- 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 housing type: screw, cable clamp, cap Nut
Version	Cable connector, package unit = 20 pcs
Temperature range	-25 to +125 °C
Degree of soiling	3

Product Variations

Article number	**Article**	**Cable clamping range** in [mm]
24441133	EPIC POWER M23 D6 8,5-11 (20)	8,5 – 11
24441134	EPIC POWER M23 D6 10,5-15,5 (20)	10,5 – 15,5
381166119	EPIC POWER M23 D6 7.5-15,5 (20)	7,5-15,5
24441135	EPIC POWER M23 D6 14-17 (20)	14-17

Materials and surfaces

Housing	Nickel-plated zinc die-casting
Coupling sleeve	Nickel-plated Copper Alloy
Clamping ring	Spring steel, coated
Cable clamp	PA
Seal	CRNBR
O-ring	FKM
Cap Nut	Nickel-plated Copper Alloy

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Approvals

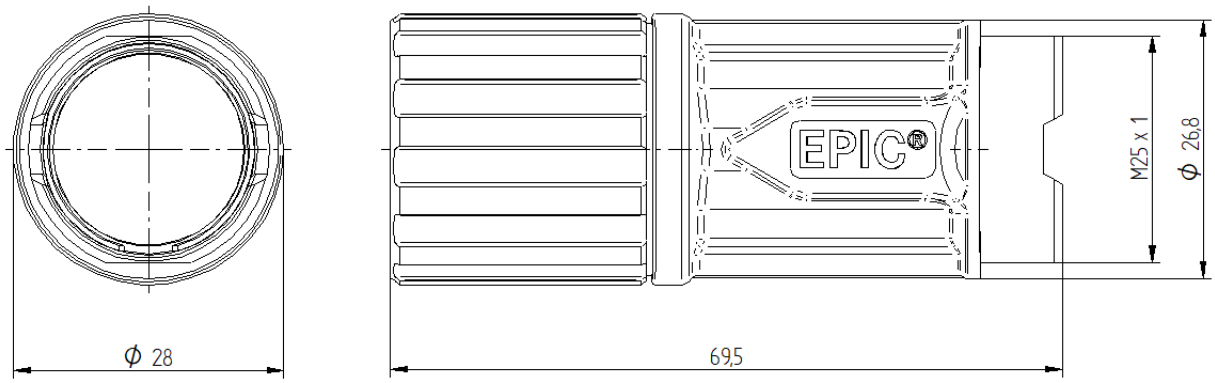
UL-File-Number	Approval in pending

Standard

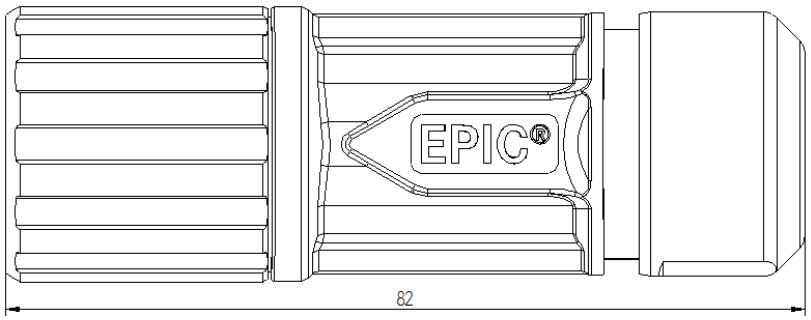
Safety Standard	IEC 61984

CE

Technical Drawing



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



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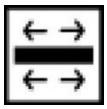
Good chemical resistance

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.

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