

EPIC® SIGNAL M23 D6

Circular connector for servo cables and encoders

EPIC® M23 cable connector signal with union nut

Info

Robust metal connector with integrated EMC gland



Interference signals



Integrated SKINTOP[®] cable gland



Robust



Optimum strain relief



Good chemical resistance



Wind Energy



Industrial machinery and plant engineering

Benefits

Low-resistance screen contact, optimum EMC protection

Use of high-quality materials for increased durability

Last Update (02.05.2017)

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You can find the current technical data in the corresponding data sheet.

PN 0456 / 02_03.16

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Application range

Plant construction
Servo drives and servo assemblies
Measurement, control and regulation technology

Technical Data

Classification:	ETIM 5.0 Class-ID: EC000437 ETIM 5.0 Class-Description: Housing for industrial connectors
Material:	Housing: Nickel-plated zinc die-casting Seal: FPM
Protection rating:	IP68 (10h/1m)
VDE-tested:	Certified production control: VDE reg. no. C24 (according to EN 61984, SELV according to DIN VDE 0100-410 has to be guaranteed) UL file number: E249137
Temperature range:	-25°C to +125°C

Note

Photographs are not to scale and do not represent detailed images of the respective products.
Prices are net prices without VAT and surcharges. Sale to business customers only.

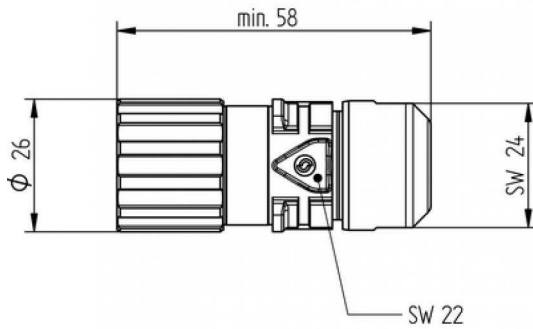
**EPIC® SIGNAL M23 D6**

Article number	Article	Coding	Cable clamping range
Type M23 D6 cable connector			
44420037	M23 D6	black (N)	7 - 13.5
72044030	M23 D6	black (N)	7 - 10
72044020	M23 D6	black (N)	7 - 10
72044000	M23 D6	black (N)	9.5 - 13.5
72044010	M23 D6	black (N)	9.5 - 13.5
44420038	M23 D6	red (+20°)	7 - 13.5
72044230	M23 D6	red (+20°)	7 - 10
72044220	M23 D6	red (+20°)	7 - 10
72044200	M23 D6	red (+20°)	9.5 - 13.5
72044210	M23 D6	red (+20°)	9.5 - 13.5
44420036	M23 D6	blue (-20°)	7 - 13.5
72044130	M23 D6	blue (-20°)	7 - 10
72044120	M23 D6	blue (-20°)	7 - 10
72044100	M23 D6	blue (-20°)	9.5 - 13.5
72044110	M23 D6	blue (-20°)	9.5 - 13.5

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