

EPIC® SIGNAL M23 A1 D3.2

Circular connectors for Servo Cables and encoders

EPIC® M23 panel base

Info

Made in Germany



Mechanical and plant engineering



Wind Energy



Good chemical resistance



Robust



Interference signals

Benefits

Housings are very flexible - cable connectors with wide clamping range, receptacle housings for assembling the inserts from the front and rear

Permanent vibration protection

Application range

Plant engineering

Servo drives and servo assemblies

Measurement and control technology

Product features

Last Update (03.05.2024)

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Product Management www.lappkabel.de

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

PN 0456 / 02_03.16

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Mounting: Ø2.7mm for screws M2.5. Ø3.2mm for screws M3

Technical Data

Classification ETIM 5:	ETIM 5.0 Class-ID: EC000437 ETIM 5.0 Class-Description: Housing for industrial connectors
Classification ETIM 6:	ETIM 6.0 Class-ID: EC000437 ETIM 6.0 Class-Description: Housing for industrial connectors
Material:	Housing: nickel-plated zinc die-casting Sealing: 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 up to +125°C

Note

Photographs and graphics 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.

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Article number	Article	Coding	Fastening type	Pieces / PU
Type M23 A1 D3.2 panel-mount box, front wall mounting				
44420018	M23 A1 D3,2	black (N)	Ø 3.2 mm (4x)	5
44420017	M23 A1 D3,2	black (N)	Ø 3.2 mm (4x)	20
44420020	M23 A1 D3,2	red (+20°)	Ø 3.2 mm (4x)	5
44420019	M23 A1 D3,2	red (+20°)	Ø 3.2 mm (4x)	20
44420016	M23 A1 D3,2	blue (-20°)	Ø 3.2 mm (4x)	5

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