

EPIC® SIGNAL M23 F6

Circular connectors for Servo Cables and encoders

EPIC® M23 cable coupler for cable extensions

Info

Made in Germany



Mechanical and plant engineering



Wind Energy



Good chemical resistance



Optimum strain relief



Robust



Integrated SKINTOP[®] cable gland



Interference signals

Benefits

Low-resistance screen contact, optimum EMC protection

Use of high quality materials for increased reliability

Application range

Plant engineering

Last Update (15.04.2020)

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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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Servo drives and servo assemblies
Measurement and control technology

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	Cable clamping range	Pieces / PU
Type M23 F6 cable coupler				
44420040	M23 F6	black (N)	7 - 13.5	5
72064030	M23 F6	black (N)	7 - 10	5
72064020	M23 F6	black (N)	7 - 10	20
72064000	M23 F6	black (N)	9.5 - 13.5	5
72064010	M23 F6	black (N)	9.5 - 13.5	20
44420041	M23 F6	red (+20°)	7 - 13.5	5
72064230	M23 F6	red (+20°)	7 - 10	5
72064220	M23 F6	red (+20°)	7 - 10	20
72064200	M23 F6	red (+20°)	9.5 - 13.5	5
72064210	M23 F6	red (+20°)	9.5 - 13.5	20
44420039	M23 F6	blue (-20°)	7 - 13.5	5
72064130	M23 F6	blue (-20°)	7 - 10	5
72064120	M23 F6	blue (-20°)	7 - 10	20
72064100	M23 F6	blue (-20°)	9.5 - 13.5	5

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