# EPIC® SIGNAL M23 C2

Circular connectors for Servo Cables and encoders

EPIC® M23 Feed-through connector for connecting two M23 connectors

**Info**
Made in Germany



- Mechanical and plant engineering
- Wind Energy
- Good chemical resistance
- Robust
- Interference signals

**Benefits**
Quick and easy separation of connection from both sides of a wall
For connecting two pre-assembled M23 D6 cable connectors

**Application range**
Plant engineering
Measurement and control technology

**Technical Data**

| | |
|---|---|
| Classification ETIM 5: | ETIM 5.0 Class-ID: EC002635<br>ETIM 5.0 Class-Description: Circular connector (industrial |


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| | |
|---|---|
| | connector) |
| Classification ETIM 6: | ETIM 6.0 Class-ID: EC002635<br>ETIM 6.0 Class-Description: Circular connector (industrial connector) |
| Material: | Housing: nickel-plated copper alloy<br>Insert: thermoplastic<br>Sealing: neoprene |
| Protection rating: | IP 67 |
| 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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PRODUCT INFORMATION

| Article number | Article description | Version | Contacts included | Fastening type | Pin configuration | Pieces / PU |
|---|---|---|---|---|---|---|
| Type M23 C2 feed-through connector | | | | | | |
| 00010108 | EPIC® M23 C2 12 | black (N) | 12 | Ø 2.7 mm (4x) | 12E male - 12P female | 5 |
| 00010521 | EPIC® M23 C2 17 | black (N) | 17 | Ø 2.7 mm (4x) | 17E male - 17P female | 5 |

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Product Management www.lappkabel.de
You can find the current technical data in the corresponding data sheet.
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