

## M12 gender-changer female / female D-cod.

Ethernet CAT5 Control cabinet entry system Female - female M12, 4-pole D-coded shielded

## Link to Product

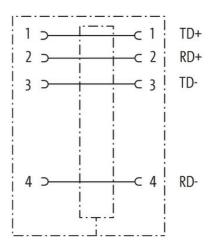
Illustration

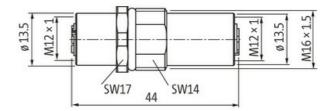
The information in this brochure has been compiled with the utmost care. Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 04/21

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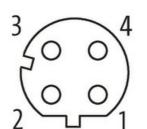


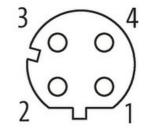




Female







Product may differ from Image

Approvals

Approvals

More Info

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Form Form Form Form Form Form General data Temperature range Technical Data Operating voltage Rated surge voltage Operating current per contact Transfer parameters Transfer rate Coding Locking of ports Compression gland Protection Material Commercial data country of origin customs tariff number EAN	PROFU <sup>®</sup> Ether <b>CAT.</b>	EtherNet/IP
General dataTemperature rangeTechnical DataOperating voltageRated surge voltageOperating current per contactTransfer parametersTransfer rateCodingLocking of portsCompression glandProtectionMaterialCountry of origincustoms tariff numberEAN	Form	
Temperature range Technical Data Operating voltage Rated surge voltage Operating current per contact Transfer parameters Transfer rate Coding Locking of ports Compression gland Protection Material Commercial data country of origin customs tariff number EAN	orm	44611
Technical Data         Operating voltage         Rated surge voltage         Operating current per contact         Transfer parameters         Transfer rate         Coding         Locking of ports         Compression gland         Protection         Material         Country of origin         customs tariff number         EAN	General data	
Operating voltage Rated surge voltage Operating current per contact Transfer parameters Transfer rate Coding Locking of ports Compression gland Protection Material Commercial data country of origin customs tariff number EAN	emperature range	-25+85 °C
Rated surge voltage         Operating current per contact         Transfer parameters         Transfer rate         Coding         Locking of ports         Compression gland         Protection         Material         Commercial data         country of origin         customs tariff number         EAN	Fechnical Data	
Operating current per contact Transfer parameters Transfer rate Coding Locking of ports Compression gland Protection Material Commercial data country of origin customs tariff number EAN	perating voltage	max. 60 V AC/D
Transfer parameters Transfer rate Coding Locking of ports Compression gland Protection Material Commercial data country of origin customs tariff number EAN	ated surge voltage	0.8 kV
Transfer rate Coding Locking of ports Compression gland Protection Material Commercial data country of origin customs tariff number EAN	perating current per contact	max. 4 A
Coding Locking of ports Compression gland Protection Material Commercial data country of origin customs tariff number EAN	•	CAT5, Class D
Locking of ports Compression gland Protection Material Commercial data country of origin customs tariff number EAN		up to 100 Mbit/s
Compression gland Protection Material Commercial data country of origin customs tariff number EAN	0	M12, D-coded
Protection Material Commercial data country of origin customs tariff number EAN		Screw thread (N
Material Commercial data country of origin customs tariff number EAN		M16 (SW19)
Commercial data country of origin customs tariff number EAN		IP67 inserted a
country of origin customs tariff number EAN		Brass, nickel pla
customs tariff number EAN		
EAN		DE
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eClass Packaging unit		27279220

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