

## Adapter M12 female / RJ45 90°

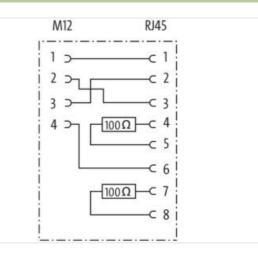
4-pol., shielded, CAT5

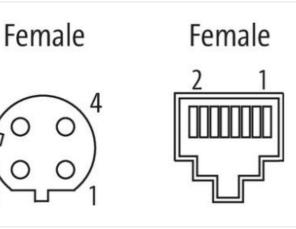
Ethernet CAT5 Control cabinet entry system Female straight – female 90° M12 – RJ45, 4-pole D-coded shielded Plastic housings with good resistance against chemicals and oils. The resistance to aggressive media should be individually tested for your application. Further details on request.

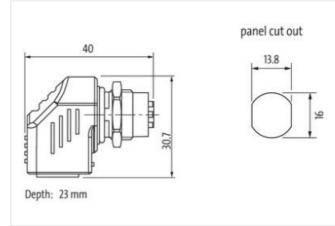
## Link to Product











Product may differ from Image

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Degree of protection (EN IEC 60529) IP67

The information in this Product-PDF has been compiled with the utmost care. Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 2024-04-27

המסוותי היה מסורסטווססט כסוווףוסוסיסט מות נסףוסמונץ טו נוס וווטיווזמנוטר וט וסטנוטנע נט גוטטט וועצוועטונע. עפוטטר 2024-04-27

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## Side 2

Side 2	
Family construction form	RJ45
Degree of protection (EN IEC 60529)	IP20
Commercial data	
ECLASS-6.0	27061801
ECLASS-7.0	27061801
ECLASS-8.0	27061801
ECLASS-9.0	27061801
ECLASS-10.1	27440109
ECLASS-11.1	27440109
ECLASS-12.0	27440109
ETIM-5.0	EC001855
customs tariff number	85366990
GTIN	4048879114158
Packaging unit	1
Electrical data   Supply	
Operating voltage DC max.	60 V
Current operating per contact max.	2 A
Industrial communication	
Transfer parameters	CAT5, Class D (ISO/IEC 11801:2002), (EN 50173-1)
Data transmission rate max.	100 MBit/s
Industrial communication   Ethernet function	tionality
duplex	Full duplex
Installation   Connection	
Tightening torque	0,8 Nm
Mounting set	M16 x 1.5
Mechanical data   Material data	
Coating locking	Nickeled
Locking material	Zinc die-casting
Mechanical data   Mounting data	
Suitable for installation wall thickness max.	5 mm
Environmental characteristics   Climatic	
Operating temperature min.	-5 °C
Operating temperature max.	60 °C

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