

## M12 female receptacle A-cod. rear mount ferrules

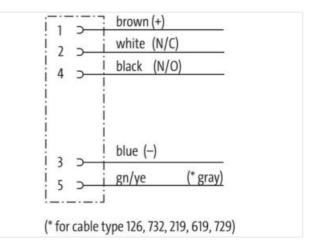
wires PP 5x0.34 0,2m

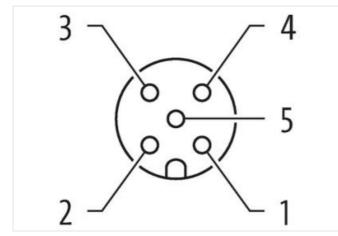
Flange female M12, 5-pole Rear mounting with multi-strand wire

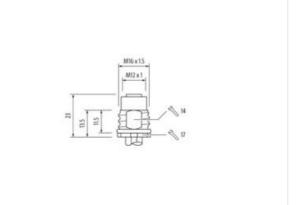
## Link to Product

Illustration









Product may differ from Image



Side 1		
Family construction form	M12	
Width across flats	SW14	
Commercial data		
ECLASS-6.0	27279220	
ECLASS-6.1	27279220	
ECLASS-7.0	27440103	

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: 2024-05-19

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ECLASS-8.0	27440103
ECLASS-9.0	27440103
ECLASS-10.1	27440103
ECLASS-11.1	27440103
ECLASS-12.0	27440103
ETIM-5.0	EC001855
customs tariff number	85444290
GTIN	4048879654548
Packaging unit	100
Electrical data   Supply	
Operating voltage AC max.	125 V
Operating voltage DC max.	125 V
Current operating per contact max.	4 A
Installation   Connection	
Tightening torque	0,6 Nm
Mounting set	M12 x 1
Installation   Pin assignment	
Coding	Α
Device protection   Electrical	
Device protection   Electrical Degree of protection (EN IEC 60529)	IP67
	IP67 inserted, screwed
Degree of protection (EN IEC 60529)	
Degree of protection (EN IEC 60529) Additional condition protection degree	inserted, screwed
Degree of protection (EN IEC 60529) Additional condition protection degree Pollution Degree	inserted, screwed 3
Degree of protection (EN IEC 60529) Additional condition protection degree Pollution Degree Rated surge voltage	inserted, screwed 3 1,5 kV
Degree of protection (EN IEC 60529) Additional condition protection degree Pollution Degree Rated surge voltage Material group (IEC 60664-1)	inserted, screwed 3 1,5 kV
Degree of protection (EN IEC 60529) Additional condition protection degree Pollution Degree Rated surge voltage Material group (IEC 60664-1) Mechanical data   Material data	inserted, screwed 3 1,5 kV I
Degree of protection (EN IEC 60529) Additional condition protection degree Pollution Degree Rated surge voltage Material group (IEC 60664-1) Mechanical data   Material data Coating locking	inserted, screwed 3 1,5 kV I nickel plated
Degree of protection (EN IEC 60529) Additional condition protection degree Pollution Degree Rated surge voltage Material group (IEC 60664-1) Mechanical data   Material data Coating locking Locking material	inserted, screwed 3 1,5 kV I nickel plated
Degree of protection (EN IEC 60529) Additional condition protection degree Pollution Degree Rated surge voltage Material group (IEC 60664-1) Mechanical data   Material data Coating locking Locking material Mechanical data   Mounting data	inserted, screwed 3 1,5 kV 1 nickel plated Brass
Degree of protection (EN IEC 60529) Additional condition protection degree Pollution Degree Rated surge voltage Material group (IEC 60664-1) Mechanical data   Material data Coating locking Locking material Mechanical data   Mounting data Mounting method	inserted, screwed 3 1,5 kV 1 nickel plated Brass
Degree of protection (EN IEC 60529) Additional condition protection degree Pollution Degree Rated surge voltage Material group (IEC 60664-1) Mechanical data   Material data Coating locking Locking material Mechanical data   Mounting data Mounting method Environmental characteristics   Climatic	inserted, screwed 3 1,5 kV 1 nickel plated Brass inserted, screwed, Shaking protection
Degree of protection (EN IEC 60529)         Additional condition protection degree         Pollution Degree         Rated surge voltage         Material group (IEC 60664-1)         Mechanical data   Material data         Coating locking         Locking material         Mechanical data   Mounting data         Mounting method         Environmental characteristics   Climatic         Operating temperature min.	inserted, screwed 3 1,5 kV 1 nickel plated Brass inserted, screwed, Shaking protection -25 °C
Degree of protection (EN IEC 60529)         Additional condition protection degree         Pollution Degree         Rated surge voltage         Material group (IEC 60664-1)         Mechanical data   Material data         Coating locking         Locking material         Mechanical data   Mounting data         Mounting method         Environmental characteristics   Climatic         Operating temperature min.         Operating temperature max.	inserted, screwed 3 1,5 kV 1 nickel plated Brass inserted, screwed, Shaking protection -25 °C 80 °C
Degree of protection (EN IEC 60529)         Additional condition protection degree         Pollution Degree         Rated surge voltage         Material group (IEC 60664-1)         Mechanical data   Material data         Coating locking         Locking material         Mechanical data   Mounting data         Mounting method         Environmental characteristics   Climatic         Operating temperature min.         Operating temperature max.         Important installation notes	inserted, screwed 3 1,5 kV 1 nickel plated Brass inserted, screwed, Shaking protection -25 °C

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