

## M12 Power female recept. S-cod. front

mPPE-wires 4x1.5 0.5m

Flange female M12, 4-pole S-coded Front mounting with multi-strand wire

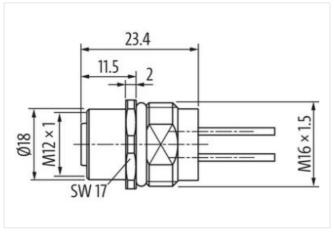
The resistance to aggressive media should be individually tested for your application. Further details on request. Further cable lengths on request.

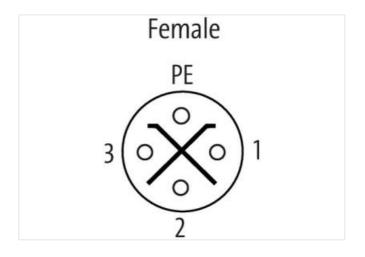
## **Link to Product**

## Illustration









Product may differ from Image



0,5 m Cable length Side 1 0,6 Nm Tightening torque

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



stay connected

Family construction form	Coating contact	gold plated
Tread		
Coding         S           Material Cond         Copper altoy           Commercial data         Copper altoy           ECLASS-R-0         2779/20           ECLASS-R-0         2774/01/33           ECLASS-R-0         2744/01/33           ECLASS-R-0         2744/01/33           ECLASS-R-0         2744/01/34           ECLASS-R-1         2744/01/34           ECLASS-R-1         2744/01/34           ECLASS-R-10         2854/42/28 <t< td=""><td>·</td><td></td></t<>	·	
Meterial contact   Copper alloy		
Commercial data   Calcass		
ECLASS-6.0         27279220           ECLASS-6.1         27279220           ECLASS-7.0         27440103           ECLASS-8.0         27440103           ECLASS-9.1         27440103           ECLASS-10.1         27440103           ECLASS-11.1         27440103           ECLASS-12.0         27440103           ETIM-5.0         ECOLOSON           LOLIS ST.1.1         4048879651561           Packaging unit         1           Electrical data [supply           Coperating voltage AC max.         600 V           Operating voltage AC max.         600 V           Current operating per contact max.         12 A           Installation [Connection         500 V           World across falls         SW17           Device protection [Electrical         500 V           Degree of protection [Electrical         600 V           Material group [Ele 86664-1]         11           Mech		обры инбу
ECLASS-6.1         27279220           ECLASS-7.0         27440103           ECLASS-9.0         27440103           ECLASS-9.0         27440103           ECLASS-1.1         27440103           ECLASS-11.1         27440103           ECLASS-12.0         27440103           ECLASS-17.0         27440103           ECLASS-17.0         27440103           ECLASS-17.0         40887065161           ECLASS-17.0         404887065161           Packaging unit         1           Electrical data Supply         1           Centring voltage AC max.         630 V           Operating voltage DC max.         630 V           Current operating per contact max.         12 A           Mounting set         M16 x 1.5           Wide across tlats         89/17           Device protection   Electrical         89/17           Device protection   Electrical         1           Device protection   Electrical         89           Padicional condition protection degree         1           Pollution Degree         3           Rated sugs worklage         6 kV           Macerial group (EC 80664-1)         10           Mechanical data   Mounting data         1 <td></td> <td></td>		
ECLASS-7.0         27440103           ECLASS-8.0         27440103           ECLASS-9.0         27440103           ECLASS-10.1         27440103           ECLASS-12.0         27440103           ECLASS-12.0         27440103           ETM-5.0         EC000061           customs laff member         85420           GTM         4048878951561           Packaging unit         1           Eclectical data   Supply         Eclectical data   Supply           Operating voltage AC max.         630 V           Operating voltage DC max.         830 V           Correct operating per contact max.         12 A           Installation   Connection           Mourting set         M16 x 1.5           Width across flats         SV17           Degree of protection [Electrical           Degree of protection (EN ICC 60629)         IP68           Additional condition (EN ICC 60629)         IP68           Rated surge voltage         in KV           Material group (ICC 606641)         ill           Material data   Material data           Muterial group (ICC 606641)         ill           Mourting memberature max.         85 °C           Additi		
ECLASS 8.0         2740103           ECLASS 9.0         2740103           ECLASS 9.0         2740103           ECLASS 11.1         27440103           ECLASS 11.1         27440103           ECLASS 12.0         22440103           ETIM-5.0         EC002061           customs staff number         85444290           GTIM         404897961561           Packaging unit         1           Electrical data I Suply         Poperating voltage AC max           Operating voltage AC max         630 V           Operating voltage AC max         630 V           Current operating per contact max.         12 A           Installation Connection         Installation Connection           Mounting set         M16 v.1.5           Width across flats         SW17           Degree of protection (Enetrical         SW17           Degree of protection (Enetrical         Inserted, screwed           Pollution Degree         3           Raded sugs voltage         6 kV           Material group (EC 8064-1)         III           Mechanical data Merial data         Material contact carrier           Mechanical data Munting data         Inserted, screwed           Environmental characteristics   Climatic		
ECLASS-9.0         27440103           ECLASS-10.1         27440103           ECLASS-12.0         27440103           ECLASS-12.0         127440103           ECLASS-12.0         127440103           ECLASS-13.0         127440103           ETIMS-5.0         12002061           customs fariff number         85444290           GTIN         404887961561           Packaging unit         1           Electrical data   Supply           Operating vollage AC max.         630 V           Current operating per contact max.         12 A           United to Connection           Worth across fats         500 V           Vortent operating per contact max.         12 A           United to Connection           Worth across fats         5W17           Degree of protection (EN IEC 60529)         IP68           Additional condition protection degree         inserted, sprewed           Pollution Degree         3           Rated surge voltage         6 KV           Material proup (IEC 606841)         III           Mechanical data   Mechanic		
ECLASS-10.1         27440103           ECLASS-11.0         27440103           ECLASS-12.0         27440103           ETIM-5.0         EC002061           ucustoms tariff number         8544290           GTIN         404887961561           Packaging und         1           Electrical data   Supply         1           Operating voltage AC max.         630 V           Operating voltage AC max.         630 V           Current operating per contact max.         12 A           Mounting set         M16 x 1.5           Width across flats         SW17           Device protection   Electrical         SW17           Device protection   Electrical         SW17           Device protection   Electrical         SW17           Device protection   Electrical         SW17           Bacted surge voltage         6 KV           Addition Degree         8 KV           Material group (IEC 80684-1)         III           Mechanical data   Mounting data         Inserted, screwed           Environmental characteristics   Climatic           Environmental characteristics   Climatic           Coperating temperature mix.         40 °C           Operating temperature mix.         40 °C <t< td=""><td></td><td></td></t<>		
ECLASS-1.1.1         27440103           ECLASS-12.0         27440103           ECLASS-12.0         27440103           ETIM-5.0         ECOD061           customs tariff number         85444290           GTIN         404887961561           Packaging unit         1           Electrical data   Supply         Packaging yorking of Cmax.           Operating voltage AC max.         630 V           Current operating per contact max.         12 A           Installation   Connection         Working active to the protection of the prote		
ECILASS-12.0         27440103           ETIMS-0         EC002061           customs tarif number         8544290           GTIN         4048879651561           Packaging unit         1           Electrical disal Suppty         Feberical data Suppty           Operating voltage AC max.         630 V           Operating voltage DC max.         630 V           Current operating per contact max.         12 A           Installation [Connection         Wind Control operating per contact max.           Mounting set         M16 x 1.5           Mounting set         M16 x 1.5           Device protection [Electrical Suppty         PC9200           Device protection [Electrical Suppty         PC9200           Power of protection [Electrical Suppty Suppt		
ETIM-5.0         EC002061           customs tariff number         85444290           GTIM         40487961561           Packaging unit         1           Electrical data   Supply         Verifical data   Supply           Operating voltage DC max.         630 V           Current operating per contact max.         12 A           Installation   Connection         Width across flats         SW17           Worth across flats         SW17           Perice of protection   Electrical         Width across flats         SW17           Perice of protection (EN IEC 60529)         IP68           Additional condition protection degree         inserted, screwed           Pollution Degree         3           Rated surge voltage         6 kV           Material QUI CE 60664-1)         III           Mechanical data   Material data         Machanical data   Material data           Mechanical data   Mounting data         Inserted, screwed           Environmental characteristics   Climatic         PA           Operating temperature min.         40 °C           Operating temperature range         depending on cable quality           Resistances   Cable         Cable identification         940           Wite arrangement         Jiack 2, black 3, green yel		
customs tariff number         85444290           GTIN         4048879851561           Packaging unit         1           Electrical data   Supply           Operating voltage AC max.         630 V           Operating voltage DC max.         630 V           Current operating per contact max.         12 A           Installation   Connection         Width across flats           Worth across flats         8W17           Device protection   Electrical Device of protection   Electrical Section   Elect		
GTIN         4048879651561           Packaging unit         1           Electrical data   Supply         630 V           Operating voltage AC max.         630 V           Operating port operating per contact max.         12 A           Installation   Connection         Installation   Connection           Mounting set         M16 x 1.5           Width across flats         SW17           Device protection   Electrical         SW2           Degree of protection (EN IEC 60529)         IP68           Additional condition protection degree         inserted, screwed           Pollution Degree         3           Rated surge voltage         6 kV           Material contact carrier         PA           Mechanical data   Muenting data         Mactical contact carrier         PA           Mechanical data   Muenting data         Inserted, screwed           Environmental characteristics   Climatic         Operating temperature mix.         40 °C           Operating temperature max.         85 °C         Additional condition temperature max.         85 °C           Additional condition temperature max.         85 °C         Calcidentification         940           Resistances   Cable         Additional condition temperature max.         85 °C         Additional condition		
Packaging unit		
Electrical data   Supply           Operating voltage AC max.         630 V           Operating voltage DC max.         630 V           Image: Provided max.         12 A           Image: Provided max.         12 A           Image: Provided max.         Mounting set         M16 x 1.5           Wilding across flats         SW17           Device protection   Electrical           Begree of protection (EN IEC 60529)         IP68           Additional condition protection degree         inserted, serwed           Politation Degree         3           Rated surge voltage         6 kV           Material contact carrier         PA           Mechanical data   Material data           Machical data   Mounting data           Mechanical data   Mounting data           Mounting method           Environmental characteristics   Climatic           Operating temperature mm.         40 °C           Questing temperature max.         85 °C           Additional condition temperature range         depending on cable quality           Resistances   Cable         Cable identification         940           wire arrangement         black 1, black 2, black 3,		
Operating voltage AC max.         630 V           Operating voltage DC max.         630 V           Current operating per contact max.         12 A           Installation   Connection         Mounting set         M16 x 1.5           Width across flats         SW17           Device protection   Electrical         SW17           Degree of protection (EN IEC 60529)         IP68           Additional condition protection degree         inserted, screwed           Pollution Degree         3           Rated surge voltage         6 kV           Material contact carrier         PA           Mechanical data   Material data         Wechanical data   Mounting data           Mounting method         inserted, screwed           Environmental characteristics   Climatio         Coperating temperature max.           A5 °C         Additional condition temperature range         depending on cable quality           Resistances   Cable         Cable identification         940           wire arrangement         black 1, black 2, black 3, green-yellow           Material wire insulation         PE           Amount wires         4           Conductor crosssection (wire)         1,5 mm²           Min. operating temperature (istatic)         -40 °C           Max. opera	Packaging unit	1
Operating voltage DC max.         630 V           Current operating per contact max.         12 A           Installation   Connection         Mid x 1.5           Worth across fists         SW17           Device protection   Electrical         SW17           Degree of protection (EN IEC 60529)         IP68           Additional condition protection degree         inserted, screwed           Pollution Degree         3           Rated surge voltage         6 kV           Material group (IEC 60684-1)         III           Mechanical data   Material data         Material contact carrier           Mechanical data   Mounting data         PA           Mounting method         inserted, screwed           Environmental characteristics   Cilmatic         Coperating temperature min.         40 °C           Operating temperature max.         85 °C           Additional condition temperature range         depending on cable quality           Resistances   Cable         Cable identification         940           wire arrangement         black 1, black 2, black 3, green-yellow           Material wire insulation         PE           Amount wires         4           Conductor crosssection (wire)         1,5 mm²           Min. operating temperature (static)         <	Electrical data   Supply	
Current operating per contact max.         12 Å           Installation   Connection           Mounting set         M16 x 1.5           Width across flats         SW17           Degree of protection   Electrical           Degree of protection (EN IEC 60529)         IP68           Additional condition protection degree         Inserted, screwed           Pollution Degree         3           Rated surge voltage         6 kV           Material group (IEC 60664-1)         III           Mechanical data   Material data         Material contact carrier         PA           Mechanical data   Mounting data         Mounting method         inserted, screwed           Environmental Characteristics   Climatic         Coperating temperature min.         -40 °C           Operating temperature max.         85 °C         Additional condition temperature range         45 °C           Additional condition temperature range         940         Fesistances   Cable           Cable identification         940         Material wire insulation         PE           Amount wires         4         Conductor crosssection (wire)         1,5 mm²           Min. operating temperature (static)         -40 °C           Max. operating temperature (static)         -40 °C <th< td=""><td>Operating voltage AC max.</td><td>630 V</td></th<>	Operating voltage AC max.	630 V
Mounting set   M16 x 1.5   Width across flats   SW17	Operating voltage DC max.	630 V
Mounting set M16 x 1.5  Width across flats SW17  Device protection   Electrical  Degree of protection (EN IEC 60529) IP68  Additional condition protection degree inserted, screwed  Pollution Degree 3  Rated surge voltage 6kV  Material group (IEC 60664-1) III  Mechanical data   Material data  Material contact carrier PA  Mechanical data   Mounting data  Mounting method inserted, screwed  Environmental characteristics   Climatic  Operating temperature min. 40 °C  Operating temperature max. 85 °C  Additional condition temperature range depending on cable quality  Resistances   Cable  Cable identification 940  wire arrangement black 1, black 2, black 3, green-yellow  Material wire insulation PE  Amount wires 4  Conductor crosssection (wire) 1,5 mm²  Min. operating temperature (fixed) 85 °C  Max. operating temperature (fixed) 85 °C  Good, application-related testing  Good, application-related testing	Current operating per contact max.	12 A
Mounting set M16 x 1.5  Width across flats SW17  Device protection   Electrical  Degree of protection (EN IEC 60529) IP68  Additional condition protection degree inserted, screwed  Pollution Degree 3  Rated surge voltage 6kV  Material group (IEC 60664-1) III  Mechanical data   Material data  Material contact carrier PA  Mechanical data   Mounting data  Mounting method inserted, screwed  Environmental characteristics   Climatic  Operating temperature min. 40 °C  Operating temperature max. 85 °C  Additional condition temperature range depending on cable quality  Resistances   Cable  Cable identification 940  wire arrangement black 1, black 2, black 3, green-yellow  Material wire insulation PE  Amount wires 4  Conductor crosssection (wire) 1,5 mm²  Min. operating temperature (fixed) 85 °C  Max. operating temperature (fixed) 85 °C  Good, application-related testing  Good, application-related testing	Installation   Connection	
Width across flats SW17  Device protection   Electrical  Degree of protection (EN IEC 60529) IP68 Additional condition protection degree inserted, screwed  Pollution Degree 3 Rated surge voltage 6 kV  Material group (IEC 60664-1) III  Mechanical data   Material data  Material contact carrier PA  Mechanical data   Mounting data  Mounting method inserted, screwed  Environmental characteristics   Climatic  Operating temperature max. 85 °C  Additional condition temperature range depending on cable quality  Resistances   Cable  Cable (dentification 940  Advice arrangement black 1, black 2, black 3, green-yellow  Material wire insulation PE  Amount wires 4  Conductor crosssection (wire) 1,5 mm²  Min. operating temperature (fixed) 85 °C  Max. operating temperature (fixed) 85 °C  Flame resistance Good, application-related testing  Gasoline resistance Good, application-related testing		M16 x 1.5
Degree of protection   Electrical  Degree of protection (EN IEC 60529)		
Degree of protection (EN IEC 60529) IP68 Additional condition protection degree inserted, screwed Pollution Degree 3 Rated surge voltage 6 kV Material group (IEC 60664-1) III  Mechanical data   Material data  Material contact carrier PA  Mechanical data   Mounting data  Mounting method inserted, screwed  Environmental characteristics   Climatic  Operating temperature min. 40 °C Operating temperature max. 85 °C Additional condition temperature range depending on cable quality  Resistances   Cable  Cable identification 940  Material wire insulation PE  Amount wires 4 Conductor crosssection (wire) 1,5 mm²  Min. operating temperature (fixed) 85 °C  Max. operating temperature (fixed) 85 °C  Flame resistance   Cioda2e-2e   UL 1581 § 1100 FT2   UL 1581 § 1090  Chemical resistance Good, application-related testing		OH 17
Additional condition protection degree inserted, screwed  Pollution Degree 3 Rated surge voltage 6 kV  Material group (IEC 60664-1) III  Mechanical data   Material data  Material contact carrier PA  Mechanical data   Mounting data  Mounting method inserted, screwed  Environmental characteristics   Climatic  Operating temperature min40 °C Operating temperature max. 85 °C Additional condition temperature range depending on cable quality  Resistances   Cable  Cable identification 940  wire arrangement black 1, black 2, black 3, green-yellow  Material wire insulation PE  Amount wires 4 Conductor crosssection (wire) 1,5 mm²  Min. operating temperature (fixed) 85 °C Fiame resistance   Good, application-related testing  Gasoline resistance Good, application-related testing  Gasoline resistance Good, application-related testing  Gasoline resistance  Good, application-related testing		
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Mechanical data   Material data  Material contact carrier PA  Mechanical data   Mounting data  Mounting method inserted, screwed  Environmental characteristics   Climatic  Operating temperature min40 °C  Operating temperature max. 85 °C  Additional condition temperature range depending on cable quality  Resistances   Cable  Cable identification 940  Material wire insulation PE  Amount wires 4  Conductor crosssection (wire) 1,5 mm²  Min. operating temperature (static) -40 °C  Max. operating temperature (fixed) 85 °C  Flame resistance Good, application-related testing  Gasoline resistance Good, application-related testing  Gasoline resistance Good, application-related testing		
Material contact carrier PA  Mechanical data   Mounting data  Mounting method inserted, screwed  Environmental characteristics   Climatic  Operating temperature min40 °C  Operating temperature max. 85 °C  Additional condition temperature range depending on cable quality  Resistances   Cable  Cable identification 940  wire arrangement black 1, black 2, black 3, green-yellow  Material wire insulation PE  Amount wires 4  Conductor crosssection (wire) 1,5 mm²  Min. operating temperature (static) -40 °C  Max. operating temperature (fixed) 85 °C  Flame resistance   EC 60332-2-2   UL 1581 § 1100 FT2   UL 1581 § 1090  chemical resistance Good, application-related testing  Gasoline resistance Good, application-related testing	Material group (IEC 60664-1)	
Mechanical data   Mounting data  Mounting method inserted, screwed  Environmental characteristics   Climatic  Operating temperature min40 °C  Operating temperature max. 85 °C  Additional condition temperature range depending on cable quality  Resistances   Cable  Cable identification 940  wire arrangement black 1, black 2, black 3, green-yellow  Material wire insulation PE  Amount wires 4  Conductor crosssection (wire) 1,5 mm²  Min. operating temperature (fixed) 85 °C  Flame resistance IEC 60332-2-2   UL 1581 § 1100 FT2   UL 1581 § 1090  chemical resistance Good, application-related testing  Gasoline resistance Good, application-related testing	Mechanical data   Material data	
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Operating temperature min.  Operating temperature max.  85 °C  Additional condition temperature range depending on cable quality  Resistances   Cable  Cable identification  940  wire arrangement black 1, black 2, black 3, green-yellow  Material wire insulation  PE  Amount wires  4  Conductor crosssection (wire)  1,5 mm²  Min. operating temperature (static)  40 °C  Max. operating temperature (fixed)  85 °C  Flame resistance  IEC 60332-2-2   UL 1581 § 1100 FT2   UL 1581 § 1090  chemical resistance  Good, application-related testing  Gasoline resistance  Good, application-related testing		
Operating temperature max.  Additional condition temperature range depending on cable quality  Resistances   Cable  Cable identification 940  wire arrangement black 1, black 2, black 3, green-yellow  Material wire insulation PE  Amount wires 4  Conductor crosssection (wire) 1,5 mm²  Min. operating temperature (static) -40 °C  Max. operating temperature (fixed) 85 °C  Flame resistance IEC 60332-2-2   UL 1581 § 1100 FT2   UL 1581 § 1090  chemical resistance Good, application-related testing  Gasoline resistance Good, application-related testing		
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wire arrangement black 1, black 2, black 3, green-yellow  Material wire insulation PE  Amount wires 4  Conductor crosssection (wire) 1,5 mm²  Min. operating temperature (static) -40 °C  Max. operating temperature (fixed) 85 °C  Flame resistance IEC 60332-2-2   UL 1581 § 1100 FT2   UL 1581 § 1090  chemical resistance Good, application-related testing  Gasoline resistance Good, application-related testing	Resistances   Cable	
Material wire insulation       PE         Amount wires       4         Conductor crosssection (wire)       1,5 mm²         Min. operating temperature (static)       -40 °C         Max. operating temperature (fixed)       85 °C         Flame resistance       IEC 60332-2-2   UL 1581 § 1100 FT2   UL 1581 § 1090         chemical resistance       Good, application-related testing         Gasoline resistance       Good, application-related testing	Cable identification	940
Amount wires 4  Conductor crosssection (wire) 1,5 mm²  Min. operating temperature (static) -40 °C  Max. operating temperature (fixed) 85 °C  Flame resistance IEC 60332-2-2   UL 1581 § 1100 FT2   UL 1581 § 1090  chemical resistance Good, application-related testing  Gasoline resistance Good, application-related testing	wire arrangement	black 1, black 2, black 3, green-yellow
Conductor crosssection (wire)  1,5 mm²  Min. operating temperature (static)  40 °C  Max. operating temperature (fixed)  85 °C  Flame resistance  IEC 60332-2-2   UL 1581 § 1100 FT2   UL 1581 § 1090  chemical resistance  Good, application-related testing  Gasoline resistance  Good, application-related testing	Material wire insulation	PE
Min. operating temperature (static)  -40 °C  Max. operating temperature (fixed)  85 °C  Flame resistance  IEC 60332-2-2   UL 1581 § 1100 FT2   UL 1581 § 1090  chemical resistance  Good, application-related testing  Gasoline resistance  Good, application-related testing	Amount wires	4
Max. operating temperature (fixed)  85 °C  Flame resistance  IEC 60332-2-2   UL 1581 § 1100 FT2   UL 1581 § 1090  chemical resistance  Good, application-related testing  Gasoline resistance  Good, application-related testing	Conductor crosssection (wire)	1,5 mm²
Flame resistance IEC 60332-2-2   UL 1581 § 1100 FT2   UL 1581 § 1090  chemical resistance Good, application-related testing  Gasoline resistance Good, application-related testing	Min. operating temperature (static)	-40 °C
chemical resistance     Good, application-related testing       Gasoline resistance     Good, application-related testing	Max. operating temperature (fixed)	85 °C
Gasoline resistance Good, application-related testing	Flame resistance	IEC 60332-2-2   UL 1581 § 1100 FT2   UL 1581 § 1090
	chemical resistance	Good, application-related testing
Oil resistance Good, application-related testing   DIN EN 60811-404	Gasoline resistance	Good, application-related testing
	Oil resistance	Good, application-related testing   DIN EN 60811-404

Product-PDF for Article 7000-P6291-9400050

