

MQ15-X-Power female 0° with cable

PVC 4x1,5 bk UL/CSA 2,0m

Female straight MQ15, 4-pole without cable sleeves

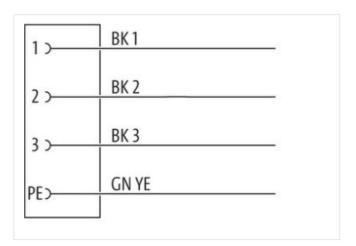
Plastic housings with good resistance against chemicals and oils.

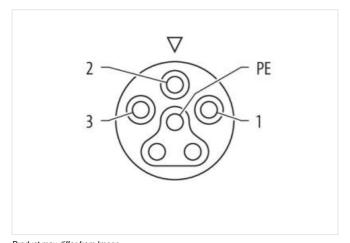
The resistance to aggressive media should be individually tested for your application. Further details on request. Further cable lengths on request.

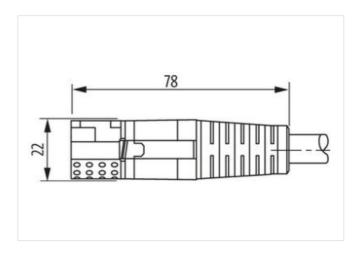
Link to Product

Illustration









Product may differ from Image

Cable length	2 m	
Side 1		
Mounting method	inserted, screwed	
Coating contact	silver-plated	
Family construction form	MQ15	
Material contact	Copper alloy	
No. of poles	4	
Side 2		



stay connected

ECLASS-6.1 2273218 ECLASS-7.0 2273218 ECLASS-9.0 27069327 ECLASS-9.0 27069327 ECLASS-9.0 27069327 ECLASS-1.1 27069311 ECLASS-1.1 27069311 ECLASS-1.2 27069327 ETIM 6.0 E001578 customs tariff number 85444390 SITN 404873707862 Packaging unit 1 Electrical data Supply Operating voltage AC max. 600 V Current operating per contact max. 13 A Diagnostics Stropping length (acket) 80 mm Stropping length (acket) 80 mm Making voltage mm. 500 Installation Connection Installation Pin assignment Configuration 8 mm Degree of production (EN IEC 60529) 1P67 Additional condition production (etgree in installation in inst	Stripping length (jacket)	30 mm
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EGLASS-11.1 27060317 EGLASS-12.0 27060327 FITM-5.0 EC001576 customs staff number 85444290 GTIN 4048879707862 Packaging unit 1 Electrical data Supply Current operating per contact max. 800 V Current operating per contact max. 13 A Diagnostics Situs indication LED Installation Connection Situs indication LED Installation Connection Situs indication LED (material per contact max. Situs indication Connection Situs indication Connection Installation Pin assignment Situs indication Pin assignment Situs indication Pin assignment Degree of protection Electrical Degree of protection Electrical Polytica protection Electrical Installation Pin assignment Alian Material data Cornig protection Electrical		

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



Material conductor wire	Stranded copper wire, bare
Nominal voltage AC max.	1000 V
Electrical resistance line constant wire	13,3 Ω/km @ 20 °C
AC withstand voltage (wire - wire)	4 kV
Power frequency withstand voltage (wire - jacket)	4 kV
Min. operating temperature (static)	-20 °C
Max. operating temperature (fixed)	80 °C
Operating temperature min. (dynamic)	-5 °C
Operating temperature max. (dynamic)	80 °C
Flame resistance	IEC 60332-2-2 UL 1581 § 1090 UL 1581 § 1100 FT2
chemical resistance	Good, application-related testing
Gasoline resistance	Good, application-related testing
Oil resistance	DIN EN 60811-404 Good, application-related testing
Bending radius (fixed)	5 x Outer diameter
Bending radius (dynamic)	15 x Outer diameter