

## Mini (7/8) 3 pole, Female 0° w/ Cable

PUR 3x1.5 (3x16AWG) bk UL/CSA

Female straight 7/8" (3-pole) Power cable USA

without cable sleeves

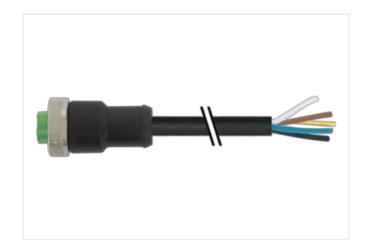
Further cable lengths on request.

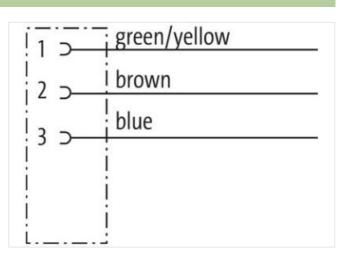
Plastic housings with good resistance against chemicals and oils.

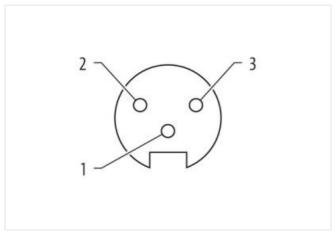
The resistance to aggressive media should be individually tested for your application. Further details on request.

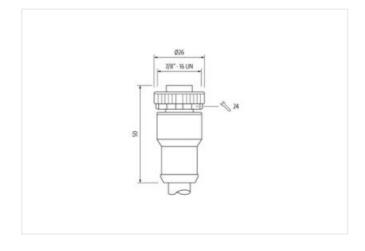
## **Link to Product**

## Illustration









Product may differ from Image



Cable length

1,5 m

Side 1



stay connected

Mounting method   Inserted, screwed   Family constitution from   70°	Tightening torque	1,5 Nm
Trees	Mounting method	inserted, screwed
switche for corruptated tuble (internal Ø)         17.8 mm           No. of poles         3           Worth aurous flats         SW24           Commercial data         Wed Marcous flats           ECLASS-7.0         27279218           ECLASS-8.0         27279218           ECLASS-8.0         27279218           ECLASS-9.0         27000311           ECLASS-10.1         27000311           ECLASS-11.1         27000311           ECLASS-12.0         27000327           ETIM-5.0         ECORITISS           Customis fairl furniber         8544250           GTIN         4048879035042           Packaging unit         1           Electrical data   Supply           Operating vollage AC max.         60 V           Operating vollage DC max.         60 V           Operating vollage DC max.         60 V           Operating vollage DC max.         60 V           Operating vollage To protection   ECH IEC (60529)         1P68           Additional condition   ECH IEC (60529)         1P68           Rote data guera voltage         4 kV           Casting looking         Nickeled           Mechanical data   Mounting data           Mechanical data   Mounting data <td>Family construction form</td> <td>7/8"</td>	Family construction form	7/8"
No. dip polosis         3           Widh across filats         SW24           Commercial data         ***Commercial data***           ECLASS-A.0         27279218           ECLASS-R.0         27279218           ECLASS-9.0         27060311           ECLASS-9.0         27060311           ECLASS-1.1         27060311           ECLASS-1.2.0         27060312           ECHASS-1.2.0         27060312           ECHASS-1.2.0         27060312           ECHASS-1.2.0         27060312           Customs striff number         8544290           GOTIN         404887855042           Packaging unit         1           Electrical data I Supply         ***Operating vollage AC max.           Operating vollage AC max.         600 V           Status indication LED         no           Device in Control, In Electri	Thread	7/8"
Width across fals         SW24           Commercial data           ECLASS-8.0         27279218           ECLASS-7.0         27279218           ECLASS-9.0         2779018           ECLASS-9.0         27000311           ECLASS-9.1         27000311           ECLASS-10.1         27000312           ECLASS-11.1         27000312           ECLASS-12.0         27000322           CURN 5.1         4048879635042           Policy 10 May 1	suitable for corrugated tube (internal Ø)	17,8 mm
Commercial data	No. of poles	3
ECLASS-6.0         27279218           ECLASS-7.0         27279218           ECLASS-9.0         27260211           ECLASS-9.0         27060311           ECLASS-10.1         27060311           ECLASS-11.1         27060311           ECLASS-12.0         27060327           ETIM-5.0         ECO01855           customs striff number         65444290           GTIN         40488798395042           Packaging unit         1           Electrical data I Supply           Operating voltage DC max.         600 V           Operating voltage DC max.         600 V           Operating voltage DC max.         600 V           Objection Electrical         12 A           Degree of protection [Electrical         10           Degree of prote	Width across flats	SW24
ECLASS-7.0         27279218           ECLASS-8.0         27779218           ECLASS-9.0         27060311           ECLASS-10.1         27060311           ECLASS-11.1         2906311           ECLASS-12.0         27060327           ETIM-5.0         ECO01855           customs tarff number         65444290           GTIN         4048879639042           Peckaging unit         1           Electrical data Supply         V           Operating voltage AC max.         600 V           Operating voltage pc contact max.         12 A           Biagnostics         Status indication LED           Device protection [Electrical         Degree of protection [Electrical           Device protection [Electrical         Degree of protection [Electrical Supply           Pollution Degree         3           Radiosal condition protection degree         inserted, screwed           Pollution Degree         3           Rated surge voltage         4 kV           Mechanical data Material data           Locking material         Zinc de-casting           Mechanical data [Mounting data           Mounting method         inserted, screwed, Shaking protection           Environmental characteristics [Climatic     <	Commercial data	
ECLASS-8.0         27279218           ECLASS-9.0         27090311           ECLASS-10.1         27090311           ECLASS-11.1         27090311           ECLASS-12.0         27090327           ETIM-5.0         ECO01855           customs staff number         85444290           GTIN         40887863642           Packaging unit         1           Electrical data   Supply         V           Operating voltage AC max.         600 V           Operating voltage DC max.         600 V           Current operating per contact max.         12 A           Diagnosties         V           Status indication LED         no           Device protection   Electrical         pea           Degree of protection pretection degree         inserted, screwed           Pollution Degree         3           Rated surp voltage A Meterial data         k           Mechanical data   Meterial data         k           Cocking material         Zinc decasing           Material housing         PUR           Locking material         Zinc decasing           Mechanical data   Mounting data         per commental characteristics   Climatic           Environmental characteristics   Climatic	ECLASS-6.0	27279218
ECLASS-9.0         27060311           ECLASS-10.1         27060311           ECLASS-11.3         27060311           ECLASS-12.0         27060327           ETIM-5.0         EC001885           Lucations faulf number         89444290           GTIN         4048879635042           Packaging unit         1           Electrical data [Supply         V           Operating voltage AC max.         600 V           Operating voltage pC max.         600 V           Operating voltage pc contact max.         12 A            12 A           Device protection [Electrical Device protection [Elect	ECLASS-7.0	27279218
ECLASS-10.1         27060311           ECLASS-11.2         27060311           ECLASS-12.0         27060327           ETIM-5.0         EC001855           customs tariff rumber         85444290           GTIM         404887963042           Packaging unit         1           Electrical data   Supply         V           Operating voltage OC max.         600 V           Operating yotlage DC max.         600 V           Current operating per contact max.         12 A           Diagnostics           Status indication LED         no           Device protection   Electrical           Degree of protection (EIN EC 60529)         PB8           Additional condition protection degree         inserted, screwed           Pollution Degree         3           Rated surge voltage         4 kV           Mechanical data   Material data           Coating locking         Nickeled           Material Inbusting         PUR           Locking material         Zinc die-casting           Mechanical data   Munting data         inserted, screwed, Shaking protection           Environmental characteristics   Climatic         Coperating temperature min.         25 °C           Operating temper	ECLASS-8.0	27279218
ECLASS-11.1         27060311           ECLASS-12.0         27060327           ETIM-5.0         EC001855           customs tariff number         85444290           GTIN         4048879835042           Packaging unit         1           Electrical data   Supply         Poperating voltage AC max.         600 V           Current operating per contact max.         12 A           Diagnostics         Status indication LED         no           Device protection   Electrical   Electric	ECLASS-9.0	27060311
ECILASS-12.0         27060327           ETIM-5.0         EC001855           customs tariff number         8544290           GTIN         4048879635042           Packaging unit         1           Electrical data   Supply         Image: Company of the page	ECLASS-10.1	27060311
ETIM-S.O         EC001855           customs tariff number         85444290           GTIN         4048679635042           Packaging unit         1           Electrical data   Supply           Operating voltage AC max.         600 V           Current operating per contact max.         12 A           Designating per contact max.         18 Pe8           Additional condition per contact max.         18 Pe8           Additional condition temperature mix.         25 °C           Coperating temperature mix.         25 °C           Operating temperature mix.         80 °C	ECLASS-11.1	27060311
customs tariff number 85444290 GTIN 4048879635042 Packaging unit 1  Electrical data   Supply Operating voltage AC max. 600 V Operating voltage DC max. 600 V  Cirrent operating voltage DC max. 600 V  Device protection   Electrical Supply  Device protection   Electrical Supply	ECLASS-12.0	27060327
GTIN         4048879635042           Packaging unit         1           Electrical data   Supply         Coperating voltage AC max.         600 V           Operating voltage DC max.         600 V           Current operating per contact max.         12 A           Diagnostics           Status indication LED         no           Device protection   Electrical           Degree of protection (EN IEC 60529)         IP68           Additional condition protection degree         inserted, screwed           Pollution Degree         3         3           Rated surge voltage         4 kV           Mechanical data   Material data           Coating locking         Nickeled           Material housing         PUR           Locking material         Zinc die-casting           Mechanical data   Mounting data           Mounting method         inserted, screwed, Shaking protection           Environmental characteristics   Climatic           Operating temperature mix         25 °C           Operating temperature max         80 °C           Addition   Cable         UMB           Laskel to   Institation   Cable         UMB           Laskel to   Operating	ETIM-5.0	EC001855
Packaging unit         1           Electrical data   Supply         600 V           Operating voltage AC max.         600 V           Current operating per contact max.         12 A           Diagnostics         Status indication LED         no           Device protection   Electrical         Degree of protection (EN IEC 60529)         IP68           Additional condition protection degree         inserted, screwed           Pollution Degree         3           Rated surge voltage         4 kV           Mechanical data   Material data           Coating locking         Nickeled           Material housing         PUR           Locking material         Zinc die-casting           Mechanical data   Mounting data         Mechanical data   Mounting data           Mounting method         inserted, screwed, Shaking protection           Environmental characteristics   Climatic           Operating temperature max.         80 °C           Additional condition temperature range         depending on cable quality           Installation   Cable         Cable identification           Jacket Color         black           wire arrangement         brown, blue, green-yellow           No. of bending cycles (C-track)         5 Mio.           Material kine	customs tariff number	85444290
Electrical data   Supply         600 V           Operating voltage AC max.         600 V           Operating voltage DC max.         600 V           Current operating per contact max.         12 A           Dagnostics           Status indication LED         no           Device protection [ Electrical           Degree of protection (Electrical           Degree of protection (Electrical)         1P68           Additional condition protection degree         inserted, screwed           Pollution Degree         3           Rated surge voltage         4 kV           Mechanical data [ Material data           Coating locking         Nickeled           Material housing         PUR           Locking material         Zinc die-casting           Mechanical data [ Mounting data           Mounting method         inserted, screwed, Shaking protection           Environmental characteristics   Climatic           Operating temperature max.         80 °C           Additional condition temperature range         depending on cable quality           Installation   Cable         LMB           Jacket Color         black           wire arrangement         brown, blue, green-yellow		4048879635042
Operating voltage AC max.         600 V           Operating voltage DC max.         600 V           Current operating per contact max.         12 A           Diagnostics           Status indication LED         no           Degree of protection (EN IEC 60529)         IP68           Additional condition protection degree         inserted, screwed           Pollution Degree         3           Rated surge voltage         4 kV           Mechanical data   Material data           Coating locking         Nickeled           Material housing         PUR           Locking material         Zince decasting           Mechanical data   Mounting data         inserted, screwed, Shaking protection           Environmental characteristics   Climatic         Climatic           Environmental characteristics   Climatic         depending temperature min.         25 °C           Operating temperature max.         80 °C           Additional condition temperature range         depending on cable quality           Installation   Cable           Cable identification         UMB           Jacket Color         black           wire arrangement         brown, blue, green-yellow           No. of bending cycles (C-track)         5 Mio.	Packaging unit	1
Operating voltage AC max.         600 V           Operating voltage DC max.         600 V           Current operating per contact max.         12 A           Diagnostics           Status indication LED         no           Degree of protection (EN IEC 60529)         IP68           Additional condition protection degree         inserted, screwed           Pollution Degree         3           Rated surge voltage         4 kV           Mechanical data   Material data           Coating locking         Nickeled           Material housing         PUR           Locking material         Zince decasting           Mechanical data   Mounting data         inserted, screwed, Shaking protection           Environmental characteristics   Climatic         Climatic           Environmental characteristics   Climatic         depending temperature min.         25 °C           Operating temperature max.         80 °C           Additional condition temperature range         depending on cable quality           Installation   Cable           Cable identification         UMB           Jacket Color         black           wire arrangement         brown, blue, green-yellow           No. of bending cycles (C-track)         5 Mio.	Electrical data   Supply	
Operating voltage DC max.         600 V           Current operating per contact max.         12 A           Diagnostics	Operating voltage AC max.	600 V
Current operating per contact max.         12 A           Diagnostics         Status indication LED         no           Device protection   Electrical         Degree of protection (EN IEC 60529)         IP68           Additional condition protection degree         inserted, screwed           Pollution Degree         3         Rated surge voltage         4 kV           Mechanical data   Material data         Coating locking         Nickeled           Material housing         PUR         Locking material         Zinc die-casting           Mechanical data   Mounting data         Mechanical data   Mounting data           Mounting method         inserted, screwed, Shaking protection           Environmental characteristics   Climatic           Operating temperature min.         -25 °C           Operating temperature max.         80 °C           Additional condition temperature range         depending on cable quality           Installation   Cable           Cable identification         UMB           Jacket Color         black           wire arrangement         brown, blue, green-yellow           No. of bending cycles (C-track)         5 Mio.           Material jacket         PUR           Outer-diameter (jacket) <td></td> <td></td>		
Diagnostics           Status indication LED         no           Device protection   Electrical           Degree of protection (EN IEC 60529)         IP68           Additional condition protection degree         inserted, screwed           Pollution Degree         3           Rated surge voltage         4 kV           Mechanical data   Material data           Coating locking         Nickeled           Method in Junting           Locking material         Zinc die-casting           Mechanical data   Mounting data           Mechanical data   Mounting data           Environmental characteristics   Climatic           Coperating temperature min.         25 °C           Operating temperature max.         80 °C           Additional condition temperature range         depending on cable quality           Installation   Cable           Cable (dontification)         UMB           Jacket Color         black           Were arrangement         brown, blue, green-yellow           No. of bending cycles (C-track)         5 Mio.           Meterial jac		
Status indication LED no  Device protection   Electrical  Degree of protection (EN IEC 60529) IP68 Additional condition protection degree inserted, screwed  Pollution Degree 3 Rated surge voltage 4 kV  Mechanical data   Material data  Coating locking Nickeled  Material housing PUR Locking atterial zone inserted, screwed, Shaking protection  Mechanical data   Mounting data  Mechanical data   Mounting data  Munuting method inserted, screwed, Shaking protection  Environmental characteristics   Climatic  Operating temperature min. 25 °C Operating temperature may. 80 °C  Additional condition temperature range depending on cable quality  Installation   Cable  Cable (Identification UMB Jacket Color black wire arrangement brown, blue, green-yellow  No. of bending cycles (C-track) 5 Mio.  Material jacket PUR  Outer-Glameter (jacket) 7,4 mm Tolerance outer diameter (sheath) ± 5 %  Material wire insullation TPM  Amount wires 3		
Degree of protection   Electrical  Degree of protection (EN IEC 60529)   IP68   Additional condition protection degree   inserted, screwed   Pollution Degree   3   Rated surge voltage   4 kV   Mechanical data   Material data  Coating locking   Nickeled   Material housing   PUR   Locking material   Zinc die-casting   Mechanical data   Mounting data   Mounting method   inserted, screwed, Shaking protection   Environmental characteristics   Climatic   Operating temperature min.   -25 °C   Operating temperature max.   80 °C   Additional condition temperature range   depending on cable quality   Installation   Cable   Wise arrangement   brown, blue, green-yellow   No. of bending cycles (C-track)   5 Mio. Material jacket   PUR   Outer-diameter (sheath)   ± 5 %   Material wire insulation   TPM   Amount wires   3		no
Degree of protection (EN IEC 60529) IP68 Additional condition protection degree inserted, screwed Pollution Degree 3 Rated surge voltage 4 kV  Mechanical data   Material data  Coating locking Nickeled Material housing PUR Locking material Zinc die-casting  Mechanical data   Mounting data  Mounting method inserted, screwed, Shaking protection  Environmental characteristics   Climatic  Operating temperature min25 °C Operating temperature max. 80 °C Additional condition temperature range depending on cable quality  Installation   Cable  Cable identification UMB Jacket Color black wire arrangement brown, blue, green-yellow  No. of bending cycles (C-track) 5 Mio.  Material jacket PUR Outer-diameter (jacket) 7,4 mm Tolerance outer diameter (sheath) ±5 % Material wire insulation TPM Amount wires 3		110
Additional condition protection degree inserted, screwed  Pollution Degree 3 Rated surge voltage 4 kV  Mechanical data   Material data  Coating locking Nickeled  Material housing PUR Locking material Zinc die-casting  Mechanical data   Mounting data  Mounting method inserted, screwed, Shaking protection  Environmental characteristics   Climatic  Poperating temperature min. 25 °C Operating temperature max. 80 °C Additional condition temperature range depending on cable quality  Installation   Cable  Cable identification UMB Jacket Color black wire arrangement brown, blue, green-yellow No. of bending cycles (C-track) 5 Mio.  Material jacket PUR  Outer-diameter (jacket) 7,4 mm Tolerance outer diameter (sheath) ±5 % Material wire insulation TPM  Amount wires 3		
Pollution Degree         3           Rated surge voltage         4 kV           Mechanical data   Material data           Coating locking         Nickeled           Material housing         PUR           Locking material         Zinc die-casting           Mechanical data   Mounting data           Mounting method         inserted, screwed, Shaking protection           Environmental characteristics   Climatic           Operating temperature min.         -25 °C           Operating temperature max.         80 °C           Additional condition temperature range         depending on cable quality           Installation   Cable           Cable identification         UMB           Jacket Color         black           wire arrangement         brown, blue, green-yellow           No. of bending cycles (C-track)         5 Mio.           Material jacket         PUR           Outer-diameter (jacket)         7.4 mm           Tolerance outer diameter (sheath)         ± 5 %           Material wire insulation         TPM           Amount wires         3		
Rated surge voltage 4 kV  Mechanical data   Material data  Coating locking Nickeled  Material housing PUR  Locking material Zinc die-casting  Mechanical data   Mounting data  Mounting method inserted, screwed, Shaking protection  Environmental characteristics   Climatic  Operating temperature min25 °C  Operating temperature max. 80 °C  Additional condition temperature range depending on cable quality  Installation   Cable  Cable identification UMB  Jacket Color black wire arrangement brown, blue, green-yellow  No. of bending cycles (C-track) 5 Mio.  Material jacket PUR  Outer-diameter (jacket) 7,4 mm  Tolerance outer diameter (sheath) ±5 %  Material wire insulation TPM  Amount wires 3		
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Material housing PUR Locking material Zinc die-casting  Mechanical data   Mounting data  Mounting method inserted, screwed, Shaking protection  Environmental characteristics   Climatic  Operating temperature min25 °C  Operating temperature max. 80 °C  Additional condition temperature range depending on cable quality  Installation   Cable  Cable identification UMB  Jacket Color black  wire arrangement brown, blue, green-yellow  No. of bending cycles (C-track) 5 Mio.  Material jacket PUR  Outer-diameter (jacket) 7,4 mm  Tolerance outer diameter (sheath) ± 5 %  Material wire insulation TPM  Amount wires 3		
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Operating temperature min.  -25 °C Operating temperature max.  80 °C Additional condition temperature range depending on cable quality  Installation   Cable  Cable identification UMB Jacket Color black wire arrangement brown, blue, green-yellow  No. of bending cycles (C-track) 5 Mio.  Material jacket PUR  Outer-diameter (jacket) 7,4 mm  Tolerance outer diameter (sheath) ± 5 %  Material wire insulation TPM  Amount wires 3	Mounting method	inserted, screwed, Shaking protection
Operating temperature max. 80 °C Additional condition temperature range depending on cable quality  Installation   Cable  Cable identification UMB Jacket Color black wire arrangement brown, blue, green-yellow  No. of bending cycles (C-track) 5 Mio.  Material jacket PUR  Outer-diameter (jacket) 7,4 mm  Tolerance outer diameter (sheath) ± 5 %  Material wire insulation TPM  Amount wires 3	Environmental characteristics   Climatic	
Additional condition temperature range depending on cable quality  Installation   Cable  Cable identification UMB  Jacket Color black wire arrangement brown, blue, green-yellow  No. of bending cycles (C-track) 5 Mio.  Material jacket PUR  Outer-diameter (jacket) 7,4 mm  Tolerance outer diameter (sheath) ± 5 %  Material wire insulation TPM  Amount wires 3	Operating temperature min.	-25 °C
Cable identification UMB  Jacket Color black wire arrangement brown, blue, green-yellow  No. of bending cycles (C-track) 5 Mio.  Material jacket PUR  Outer-diameter (jacket) 7,4 mm  Tolerance outer diameter (sheath) ± 5 %  Material wire insulation TPM  Amount wires 3	Operating temperature max.	80 °C
Cable identification UMB  Jacket Color black wire arrangement brown, blue, green-yellow  No. of bending cycles (C-track) 5 Mio.  Material jacket PUR  Outer-diameter (jacket) 7,4 mm  Tolerance outer diameter (sheath) ± 5 %  Material wire insulation TPM  Amount wires 3	Additional condition temperature range	depending on cable quality
Jacket Colorblackwire arrangementbrown, blue, green-yellowNo. of bending cycles (C-track)5 Mio.Material jacketPUROuter-diameter (jacket)7,4 mmTolerance outer diameter (sheath)± 5 %Material wire insulationTPMAmount wires3	Installation   Cable	
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wire arrangement brown, blue, green-yellow  No. of bending cycles (C-track) 5 Mio.  Material jacket PUR  Outer-diameter (jacket) 7,4 mm  Tolerance outer diameter (sheath) ± 5 %  Material wire insulation TPM  Amount wires 3		
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Material jacket     PUR       Outer-diameter (jacket)     7,4 mm       Tolerance outer diameter (sheath)     ± 5 %       Material wire insulation     TPM       Amount wires     3	=	
Outer-diameter (jacket) 7,4 mm  Tolerance outer diameter (sheath) ± 5 %  Material wire insulation TPM  Amount wires 3		PUR
Tolerance outer diameter (sheath) ± 5 %  Material wire insulation TPM  Amount wires 3		7,4 mm
Material wire insulation TPM Amount wires 3		
		TPM
Conductor crosssection (wire) 1,5 mm <sup>2</sup>	Amount wires	3
	Conductor crosssection (wire)	1,5 mm²

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



Min. operating temperature (static)	-40 °C
Max. operating temperature (fixed)	80 °C
Operating temperature min. (dynamic)	-20 °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	Good, application-related testing   DIN EN 60811-404
Bending radius (fixed)	7,5 x Outer diameter
Bending radius (dynamic)	10 x Outer diameter