

7/8" female 0° with cable

PUR 5x1.5 gy UL/CSA+drag ch. 2m

Female straight 7/8" (5-pole) Power cable

with cable sleeves

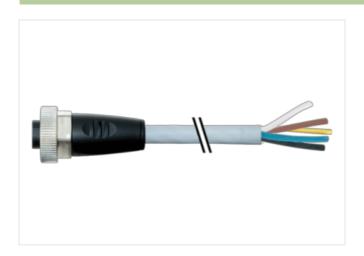
Further cable lengths on request.

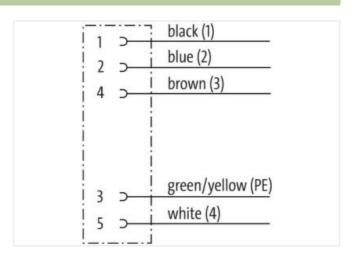
Plastic housings with good resistance against chemicals and oils.

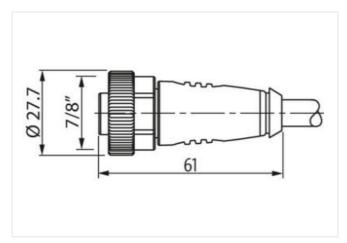
The resistance to aggressive media should be individually tested for your application. Further details on request.

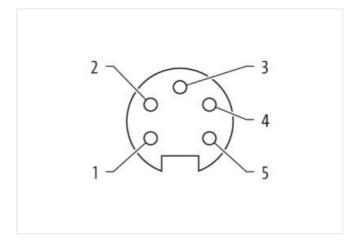
Link to Product

Illustration









Product may differ from Image



Cable length 2 m

Side 1

1,5 Nm Tightening torque



stay connected

79218 79218 79218 79218 60327 60311 60311 60327 01855 44290 3879135269 V V V rrted, screwed eled die-casting
79218 79218 79218 50327 50311 50311 50327 01855 44290 9879135269 V V
79218 79218 79218 50327 50311 50311 50327 01855 44290 9879135269 V V
79218 79218 50327 50311 50321 50327 01855 44290 9879135269 V V V ried, screwed eled die-casting
79218 50327 50311 50311 50327 01855 44290 8879135269 V V V reted, screwed
50327 50311 50327 01855 44290 5879135269 V V V reted, screwed eled die-casting
50311 50327 01855 14290 9879135269 V V V rted, screwed eled die-casting
60327 01855 44290 8879135269 V V V rted, screwed eled die-casting
01855 44290 8879135269 V V rted, screwed eled die-casting
01855 44290 3879135269 V V rted, screwed eled die-casting
44290 3879135269 V V V rted, screwed eled die-casting
B879135269 V V rted, screwed eled die-casting
V V rted, screwed eled die-casting
V V rted, screwed eled die-casting
V V rted, screwed eled die-casting
V V rted, screwed eled die-casting
V V rted, screwed eled die-casting
v rted, screwed eled die-casting
rted, screwed eled die-casting
eled die-casting
eled die-casting
eled die-casting
die-casting
die-casting
rted, screwed, Shaking protection
, on one of the large procession
°C
C
ending on cable quality
ect the connectors by suitable measures from mechanical loads, e.g. by the usage of cable ties.
ntion: Observe the permissible bending radii when laying cables, as the IP protection class can be angered by excessive bending forces.
en-yellow, blue 2, black 1, white 4, brown 3
k (white isolation), white (isolation blue), white (isolation brown), white (isolation black)
us
res around Filler twisted
en-yellow, blue 2, black 1, white 4, brown 3
8 g/m
3
S Shore A
-free, cadmium-free, CFC-free, halogen-free, silicone-free
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1



Tolerance outer diameter (sheath)	± 5 %
Material wire insulation	PP
Amount wires	5
Outer diameter insulation	2,3 mm
Outer diameter tolerance core insulation	± 5 %
Shore hardness wire insulation	60 ± 5 Shore D
Ingredient freeness wire insulation	lead-free, cadmium-free, CFC-free, halogen-free, silicone-free
Printing color of wire insulation	black (white isolation), white (isolation blue), white (isolation brown), white (isolation black)
Amount strands (wire)	84
Diameter of single wires	0,15 mm
Conductor crosssection (wire)	1,5 mm ²
Material conductor wire	Stranded copper wire, bare
Conductor type (wire)	strand class 6
Nominal voltage AC max.	1000 V
Current load capacity (standard)	to DIN VDE 0298-4
Current load capacity min. wire	13,5 A
Electrical resistance line constant wire	13,3 Ω/km @ 20 °C
AC withstand voltage (wire - wire)	10 kV @ 60 s
Power frequency withstand voltage (wire - jacket)	10 kV @ 60 s
Min. operating temperature (static)	-50 °C
Max. operating temperature (fixed)	80 °C / 90 °C @ 10000 h Operation
Operating temperature min. (dynamic)	-25 °C
Operating temperature max. (dynamic)	80 °C / 90 °C @ 10000 h Operation
Flame resistance	UL 1581 § 1100 FT2 IEC 60332-2-2 UL 1581 § 1090
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)	10 x Outer diameter
No. of bending cycles (C-track)	5 Mio. @ 25 ℃
Traversing distance (C-track)	5 m @ 25 °C
Travel speed (C-track)	3,3 m/s @ 25 °C
No. of torsion cycles	2 Mio.
Torsion stress	± 180 °/m
Torsion speed	35 cycles/min