

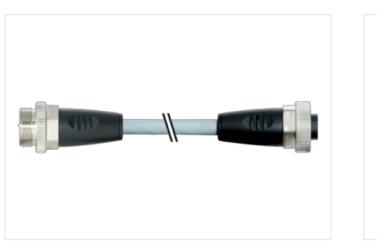
7/8" male 0° / 7/8" female 0°

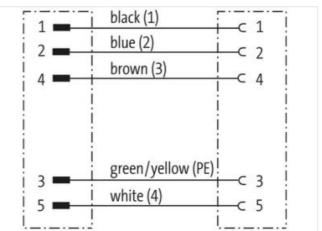
PUR 5x1.0 gy 11m

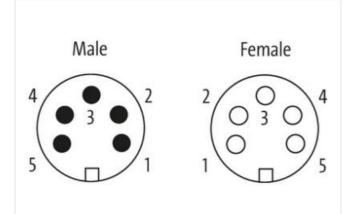
Male straight – female straight 7/8" – 7/8", 5-pole Power cable Further cable lengths on request. Plastic housings with good resistance against chemicals and oils. The resistance to aggressive media should be individually tested for your application. Further details on request.

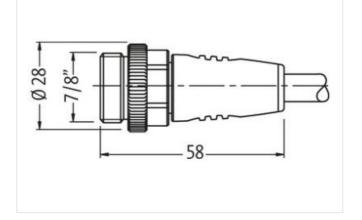
Link to Product

Illustration





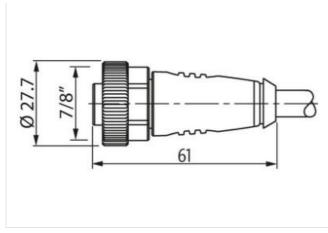




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Product may differ from Image



Cable length	11 m
Side 1	
Tightening torque	1,5 Nm
Thread	7/8"
Side 2	
Tightening torque	1,5 Nm
Thread	7/8"
Commercial data	
ECLASS-6.0	27279218
ECLASS-6.1	27279218
ECLASS-7.0	27279218
ECLASS-8.0	27279218
ECLASS-9.0	27060327
ECLASS-10.1	27060311
ECLASS-11.1	27060311
ECLASS-12.0	27060327
ETIM-5.0	EC001855
customs tariff number	85444290
GTIN	4048879436304
Packaging unit	1
Electrical data Supply	
Current operating per contact max.	12 A
Current phase - neutral	230 V
Current phase - phase	400 V
Device protection Electrical	
Degree of protection (EN IEC 60529)	IP67
Additional condition protection degree	inserted, screwed
Rated surge voltage	3 kV
Mechanical data Mounting data	
Mounting method	inserted, screwed, Shaking protection
Environmental characteristics Climation	C
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s °C epending on cable quality otect the connectors by suitable measures from mechanical loads, e.g. by the usage of cable ties. etention: Observe the permissible bending radii when laying cables, as the IP protection class can be ideangered by excessive bending forces. nite 4, brown 3, green-yellow, blue 2, black 1 s5 ack (white isolation), white (isolation black), black (isolation brown), black (insulation blue)
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ack (white isolation), white (isolation black), black (isolation brown), black (insulation blue)
ay
wires around Filler twisted
S
nite 4, brown 3, green-yellow, blue 2, black 1
5,9 g/m
JR
) ± 5 Shore A
ad-free, cadmium-free, CFC-free, silicone-free
2 mm
5 %
/C
ay
mm
5%
) ± 5 Shore D
ad-free, CFC-free, halogen-free
ack (white isolation), white (isolation black), black (isolation brown), black (insulation blue)
}
205 mm
mm²
randed copper wire, bare
rand class 5
10 V
DIN VDE 0298-4
,3 A
0,5 Ω/km @ 20 °C
kV @ 60 s
kV @ 60 s
0°0
3 ° (
°C
3 ° (
C 60332-2-2 UL 1581 § 1100 FT2 UL 1581 § 1090
pod, application-related testing
pod, application-related testing
pod, application-related testing DIN EN 60811-404
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