

RJ45 male 45° up with cable shielded

PUR 1x4xAWG22 shielded vt UL/CSA+drag ch. 1.5m

Ethernet CAT5e Male 45° on top RJ45, 4-pole shielded

Further cable lengths on request.

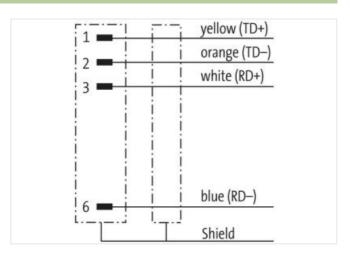
Plastic housings with good resistance against chemicals and oils.

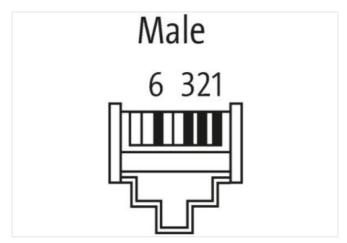
The resistance to aggressive media should be individually tested for your application. Further details on request.

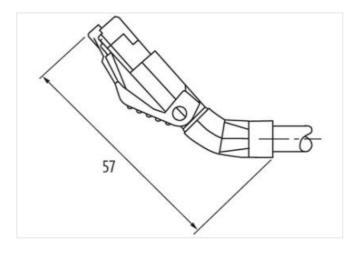
Link to Product

Illustration









Product may differ from Image















Cable length

1,5 m

Technical Data

Operating voltage

max. 60 V DC



stay connected

1.0 kV max. 1.5 A (20 °C) CAT5, Class D (ISO/IEC 11801:2002), (EN 50173-1)
CAT5, Class D (ISO/IEC 11801:2002), (EN 50173-1)
12 400 MEN/2 C. H. d. and an
up to 100 Mbit/s full duplex
IEC 60664-1, category I
IP20 inserted and tightened (EN 60529)
PUR
PA
without
3
-25+85 °C, depending on cable quality
798
cURus (AWM-Style 20549/11602), CE-conform
68,64 g
Cu wire, bare
max. 55 Ω/km (20 °C)
19× 0.15 mm (multi-strand wire class 5)
1× 4× AWG22/7
similar to AWG 22
PO
CFC-, halogen-, cadmium-, silicone- and lead-free
1.4 mm ±5%
wh, ye, bl, or
yes
Copper braid
min. 85%
PUR
CFC-, cadmium-, silicone- and lead-free, matt, low-adhesion, machine easy to process, abrasion-resistant
85 ±5 A
6.7 mm ±5%
violet
Oil resistance according to IEC 60811-2-1, ASTM IRM 901, ICEA S-82-552 Std.
flame-retardant according to UL 1581 section 1090, section 1100 (FT2), IEC 60332-1-2 Std.
300 V
2000 V AC (test duration 1 min)
-40+80 °C
-30+70 °C
5× outer Ø
12× outer Ø
max. 3 Mio. (25 °C)
max. 5 m (horizontal)
max. 3.3 m/s
max. 2 m/s²
±180°/m