

EXACT8, 10XM8, 4 POLE MOULDED CABLE

5.0m PUR 20*0,34+2*0,75 exit norm..

10-way, 4-pole

Further cable lengths on request.

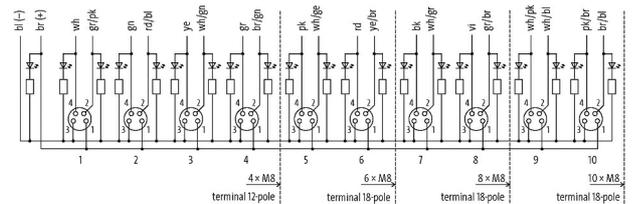
Plastic housings with good resistance against chemicals and oils.

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

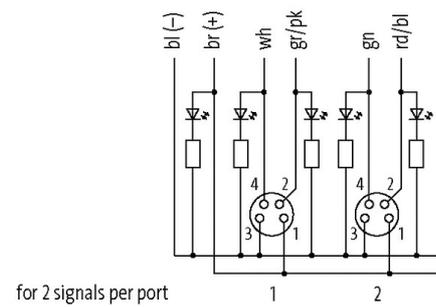
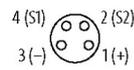
5.0 m

[Link to Product](#)

Illustration

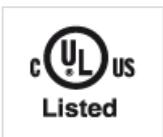


M8-Females 4-pole



Product may differ from Image

Approvals



Contact Layout

PIN 1 (+)

PIN 2 (NC)/(S2)

| | |
|-------------|--------------------------------------------------------------------|
| PIN 3 | (-) |
| PIN 4 | (NO)/(S1) |
| LED display | LED (green): Power / LED (yellow): (S1) / LED (white): Signal (S2) |

General data

| | |
|-------------------|------------------------------------------|
| Temperature range | -20...+80 °C, depending on cable quality |
|-------------------|------------------------------------------|

Cables

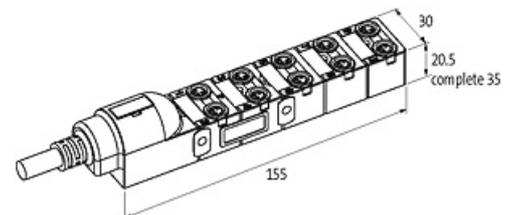
| | |
|----------------------------|------------------------------------|
| Cable number | 411 |
| No./diameter of wires | 20× 0.34 + 2× 0.75 mm ² |
| C-track properties | 5 Mio. |
| Jacket Color | gray |
| Material (jacket) | PUR (UL/CSA) |
| Outer Ø | 11.3 mm ±5% |
| Bend radius (fixed) | 5× outer Ø |
| Bend radius (moving) | 10× outer Ø |
| Temperature range (fixed) | -40...+80 °C |
| Temperature range (mobile) | -5...+60 °C |
| Approval (cable) | UL (AWM-Style 20233), CSA |

Technical Data

| | |
|-------------------------------|--------------------------|
| Operating voltage | 24 V DC |
| Operating current per contact | max. 2 A |
| Total current | max. 8 A |
| Signal per port | 2 |
| Protection | IP65/IP67 |
| Housing | Plastic, flame retardant |
| Locking of ports | Screw thread (M8×1 mm) |

Commercial data

| | |
|-----------------------|---------------|
| country of origin | DE |
| customs tariff number | 85444290 |
| EAN | 4048879056717 |
| eClass | 27279219 |
| Packaging unit | 1 |

Sketch

Product may differ from Image