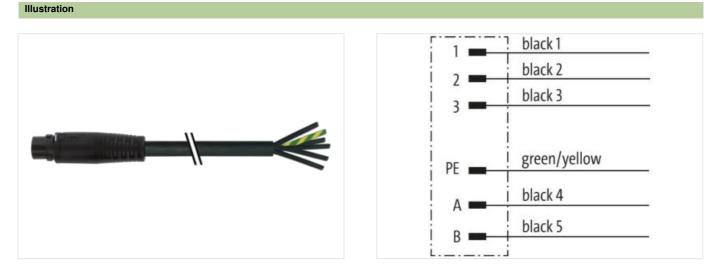


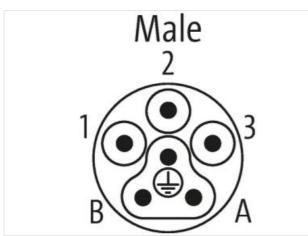
MQ15-X-Power male 0° with cable

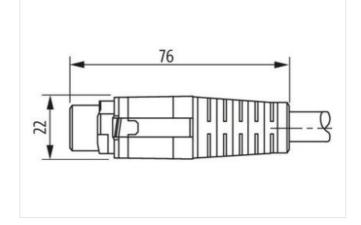
PVC 6x2,5 bk UL/CSA 5,0m

Male straight MQ15, 6-pole without cable sleeves 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. Further cable lengths on request.

Link to Product







Product may differ from Image

| 5 m | |
|-------------------|--|
| | |
| inserted, screwed | |
| silver-plated | |
| MQ15 | |
| Copper alloy | |
| 6 | |
| | |
| | inserted, screwed silver-plated MQ15 Copper alloy |

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| Operating temperature max. 80 °C | Environmental characteristics Climatic | |
| Operating temperature max. 80 °C | Operating temperature min. | -25 °C |
| | | |
| Additional condition temperature range depending on cable quality | | |
| Installation Cable | | |
| Cable identification P21 | | P21 |
| Jacket Color orange | | |
| wire arrangement black 1, black 2, black 3, green-yellow | | - |
| Material jacket PVC | | |
| Outer-diameter (jacket) 11 mm | | |
| Tolerance outer diameter (sheath) ± 5 % | | |

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| Material wire insulation | PP |
|---|--|
| Amount wires | 6 |
| Conductor crosssection (wire) | 2,5 mm ² |
| Material conductor wire | Stranded copper wire, bare |
| Nominal voltage AC max. | 1000 V |
| AC withstand voltage (wire - wire) | 4 kV |
| Power frequency withstand voltage (wire - jacket) | 4 kV |
| Min. operating temperature (static) | -20 °C |
| Max. operating temperature (fixed) | 80 °C |
| Operating temperature min. (dynamic) | -5 °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 | DIN EN 60811-404 Good, application-related testing |
| Bending radius (fixed) | 5 x Outer diameter |
| Bending radius (dynamic) | 15 x Outer diameter |
| Travel speed (C-track) | 5 Mio. |
| Torsion stress | ± 15 °/m |

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