

A BELDEN BRAND

Product information RSW - RSW 50-04/5 M 98581

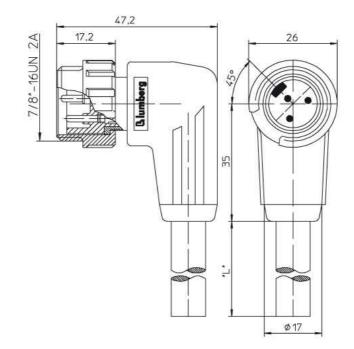
| lame | RSW |
|--------------------------------------|--|
| lame | now |
| | Actuator/opport and oct 7/0" male connector viett and useries, with cell lacking threaded inist and melded apple. DVC colds, connect E-color, E-meters |
| elivery informations | Actuator/sensor cordset, 7/8" male connector, right angle version, with self-locking threaded joint and molded cable, PVC cable, orange, 5 poles, 5 meters |
| vailability | available |
| roduct description | availaute |
| ype | RSW 50-04/5 M |
| Irder No. | 98581 |
| | |
| escription | Actuator/sensor cordset, 7/8" male connector, right angle version, with self-locking threaded joint and molded cable, PVC cable, orange, 5 poles, 5 meters |
| lumber of contacts | 5 |
| color of housing | orange |
| roduct characteristics | Vibration resistance, Oil resistance |
| lechanical data | |
| ype of plug-in contact | Male connector |
| esign of housing | angled |
| hread | 7/8" |
| esign of electrical connection | connector 7/8 inch |
| ED display present | × |
| nvironmental conditions | |
| nvironmental temperature | -40 °C 90 °C |
| egree of protection (IP), mounted | 1P68 |
| ollution degree | 3 |
| laterials | |
| ousing material / Molded body | TPU, self-extinguishing |
| ontact bearer material | TPU, self-extinguishing |
| ontact material | CuZn |
| ontact material - Surface refinement | silver-plated and 0.3 microns gold-plated |
| nurled screw / nut material | PA |
| ectrical data | 10 |
| ontact resistance | ≤ 5 mΩ |
| ated current In | 9 A at 40°C, UL and notice derating |
| | |
| ominal voltage | 240 V |
| ated voltage | 250 V |
| est voltage | 1.5 kV eff./60 s |
| isulation resistance | >1 6Ω |
| pprovals | |
| oHS 2002/95/EG compliant | RoHS 2002/95/EG |
| able | |
| able length | 5 m |
| able description | Cable for sensors and actuators |
| olor of jacket | orange |
| laterial of outer jacket | PVC |
| uter diameter of the cable | 6.80 mm |
| lominal diameter of the cable | 5 x 0.50 mm ² |
| onstruction of conductor | 16 x 0.2 mm |
| lame resistant according to standard | none |

The information published has been compiled as carefully as possible. It is subject to alteration without notice in technical as well as in price related/commercial respect.





Picture Drawing



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