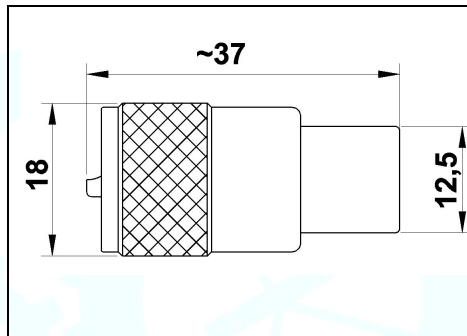


PL259/10

UHF – Plug / Stecker



All Dimensions in mm - Alle Dimensionen in mm

Norm: IEC 169-12

Connector type: UHF - Plug

Steckertyp: UHF Stecker

| | |
|--------------|----------|
| Art. No.: | PL259/10 |
| Artikel Nr.: | |

| | | | |
|---|-------------|----------------|------------|
| Cable Types: | AIRCOM PLUS | Aircom Premium | H1000 |
| Kabeltypen: | ECOFLEX 10 | UltraFlex 10 | H2000 Flex |
| | H 2000 | HyperFlex 10 | |
| | LMR 400 | H2010 | |
| | RG 213 | Calorix 10 | |
| Pin 1: hole / Loch \varnothing : 3,0 mm | | | |

Mechanical Specifications / Mechanische Eigenschaften

| | | | |
|-----------------------------------|------------------------------------|--|------------------------------------|
| Life time (plug cycles): | Lebensdauer (Steckungen): | ≥ 500 | ≥ 500 |
| Material (metal parts excl. pin): | Material (Metallteile außer Pin): | CuZn39Pb3 | CuZn39Pb3 |
| Material pin: | Material Pin: | CuZn39Pb3 | CuZn39Pb3 |
| Material isolator: | Material Isolierhülse: | PTFE | PTFE |
| Surface (metal parts excl. pin): | Oberfläche (Metallteile außer Pin) | Ni plated | vernickelt |
| Surface pin: | Oberfläche Pin: | gold plated | vergoldet |
| Operating Temperature: | Temperaturbereich: | -55°C / +155 °C | |
| Weight: | Gewicht: | 23 g | |
| RoHs compliant: | RoHs conform: | Yes/ Ja: <input checked="" type="checkbox"/> | No/ Nein: <input type="checkbox"/> |

Electrical Specifications / Elektrische Eigenschaften

| | | |
|--------------------------|-----------------------------|---------------------|
| Working Voltage: | Betriebsspannung: | ≤ 750 V RMS |
| Impedance: | Impedanz: | 50 Ω |
| Insulation Resistance: | Isolationswiderstand: | ≥ 5 G Ω |
| Frequency range up to: | Frequenzbereich bis: | 200 MHz |
| Contact Resistance inner | Durchgangswiderstand innen | ≤ 5 m Ω |
| Contact Resistance outer | Durchgangswiderstand aussen | ≤ 5 m Ω |