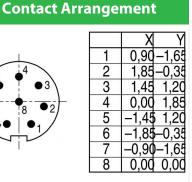
### **Product sheet** Subminiature connector



Product Contacts: 8, Cable plug connector Area **Bayonet IP40 Series 710** Pole 8 Article number Illustration Scale drawing

~ 36 Kabel Ø Cable Ø Kabel ( 0'6 Ø Ø 12

99 9479 100 08



You can find the item description on the next page.

# Technical data

DH

#### **Common values**

Connector Design Connector locking system Termination Wire gauge (mm) Wire gauge (AWG) Cable outlet Upper temperature Lower temperature

#### **Cable data**

material housing Insulation single lead Single lead structure Conductor resistance Cable plug connector Bayonet Solder  $0.14 \text{ mm}^2$ 26 3 - 4 mm 85 °C -40 °C

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### **Electrical values**

Rated voltage Rated impulse voltage Pollution degree Overvoltage category Material group Rated current (40°C) Volume resistivity EMV compliance Degree of protection Mechanical operation

#### Material

Material of contact Contact plating Material of contact body Material of housing

125 V 1500 V 1 Ш Ш 1 A  $\leq 3 \text{ m}\Omega$ not shieldable IP40 > 500 mating cycles

CuZn (Brass) Au (Gold) PA (UL 94 V-0) PA (UL 94 HB)

Contacts: 8, cable plug connector, cable outlet 3 -4 mm

## **Product sheet** Subminiature connector



Bayonet IP40 Series 710 Product Contacts: 8, Cable plug connector Area 99 9479 100 08 Pole 8 Article number Item description Trägerhalbschale-Oberteil (schwarz) carrier sleeve part 1 (black) Druckschraube Ø pressing screw Hülse Gewindering Stecker sleeve connection ring male connector Steckereinsatz male insert Trägerhalbschale-Unterteil (grau) carrier sleeve part 2 (grey)