### **Product sheet**

Pole

### Subminiature connector



Product Contacts 7, male panel mount connector IP

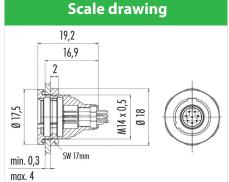
40

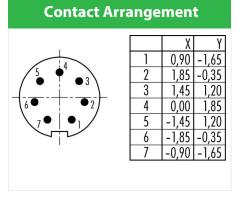
Article number

Area

Push-Pull IP67 Series 430 09 4927 025 07

# Illustration





## You can find the item description and assembly instruction on the next page.

# Technical data

### **Common values**

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

26 85 °C -40 °C

### **Cable data**

material housing Insulation single lead Single lead structure Conductor resistance Male panel mount connector Push-Pull Solder 0.14 mm<sup>2</sup>

# **Material**

Rated voltage

Pollution degree

Material group

Rated impulse voltage

Overvoltage category

Rated current (40°C)

Degree of protection

Mechanical operation

Volume resistivity

EMV compliance

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

**Electrical values** 

125 V 1500 V 2 П 1 A ≤ 5 mΩ not shieldable IP40 > 500 mating cycles

CuZn (Brass) Au (Gold) PBT, PA

CuZn (Brass nickel-plated)

Contacts: 7, Male panel mount connector IP 40

### **Product sheet**

Pole

# Subminiature connector



Product Contacts 7, male panel mount connector IP

Article number

Push-Pull IP67 Series 430 09 4927 025 07

