#### **Product sheet**

# **Automation technology**



Product

Pole

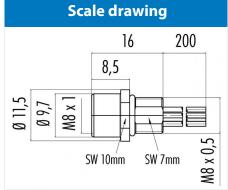
Contacts: 4, Female panel mount connector with single wires, 0.25mm<sup>2</sup>,

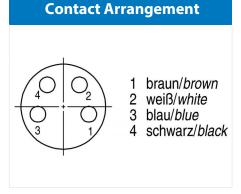
with UL approval

Area Article number

M8 Series 768/718 09 3390 00 04







## You can find the assembly instruction on the next page.

-40 °C

## **Technical data**

#### **Common values**

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

Female panel mount connector screw Single wires 0.25 0.25 mm<sup>2</sup> 24 85 °C

#### **Electrical values**

Rated voltage 30 V Rated impulse voltage 800 V Pollution degree 3 Overvoltage category Ш Material group Rated current (40°C) 4 A Volume resistivity  $\leq$  3 m $\Omega$ EMV compliance not shielded Degree of protection Mechanical operation > 100 mating cycles

## Material

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

CuSn (Bronze) Au (Gold)

CuZn (Brass nickel-plated)

Contacts: 4, Female panel mount connector with single wires, 0.25mm<sup>2</sup>, with UL approval

## **Product sheet**

# **Automation technology**



Product

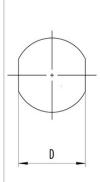
Contacts: 4, Female panel mount connector with single wires, 0.25mm<sup>2</sup>, with UL approval

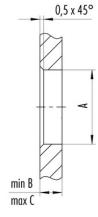
Area Article number M8 Series 768/718 09 3390 00 04

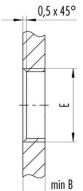
Pole

# Installation instructions / Mounting cutout

Mit Fläche als Verdrehschutz With flats as anti-rotation device Mit Durchgangsbohrung With bore hole



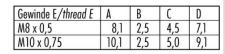




max C

Mit Gewinde, einschraubbar

With thread to screw in	
0,5 x 45°	



Anzugsdrehmoment/Tightening moment 1 Nm