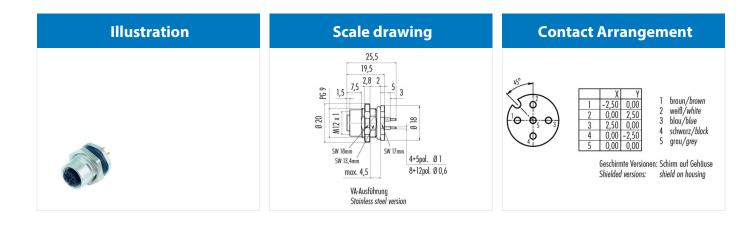
### Product sheet Automation Technology



Product

Contacts: 5, Female panel mount connector, screwed from front, dip-solder, PG 9, 6 mm contact length, with UL approval

Area Article number M12-A Series 713/763 86 0532 1000 00005



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

# Technical data

#### **General features**

Connector Design Connector locking system Termination Upper temperature Lower temperature

### **Cable data**

Approval 1

female panel mount connector bolted dip-solder 85 °C -40 °C

UL

### **Electrical parameters**

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 60 V 1500 V 3II II 4 A (UL 3A)  $\leq 3 m\Omega$ not shielded IP68 > 100 Mating cycles

CuSn (Bronze) Au (gold) PA



## Product sheet Automation Technology



Product

Contacts: 5, Female panel mount connector, screwed from front, dip-solder, PG 9, 6 mm contact length, with UL approval

Area Article number M12-A Series 713/763 86 0532 1000 00005

