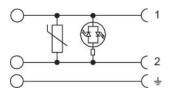
Valve plug connector, series CON-VP 4402030330

General series information AVENTICS Series CON-VP Valve plug connectors

The AVENTICS CON-VP series includes valve connectors for self-assembly to be used between various valve series and sensors. The series complies with EN 175301-803 and covers the connector types form A, B, industry standard B, C and industry standard C.





Technical data

Industry Type Connection type min. suitable cable Ø max. suitable cable Ø Connector standard Shielding with LED Min. ambient temperature Max. ambient temperature Max. ambient temperature Max. current Protection class Protective circuit Operational voltage Electrical connection 1, type Industrial Valve plugs Screws 4 mm 6 mm Industry standard unshielded Green -40 °C 90 °C 1.5 A IP67 Varistor 24 V AC/DC Socket



Electrical connection 1, thread size Electrical connection 1, number of poles Cable exit Cable exit angle Mounting screw tightening torque

Material

Housing material Seal material Part No. 0.4 Nm Polyamide

Nitrile butadiene rubber

4402030330

form C, industry

2+E

angled 90°

Technical information

For security reasons, the valve plug connector must be plugged properly and centrically. The specified protection class is only valid in assembled and tested state. form C, industry



Dimensions

