

C9900-P926 | Power connector, field assembly, plastic, AWG20...AWG12 (0.25 mm²...4,0 mm²), pin spacing 10 mm, 1-row, grey, straight, female, IP20, 8-pin, cage



Pitch dimension 10.0 mm, plug, straight, female, 3-pin



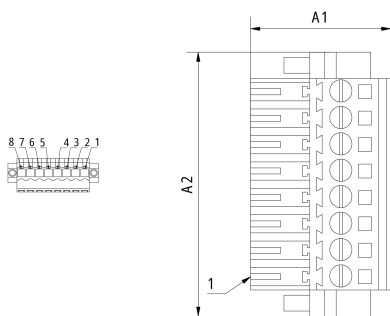
Electrical data	
Shielding	no
Contact resistance	< 5 mΩ
Insulation group	IIIa
Mechanical data	
Accessories type	Connectors
Installation size	Pitch dimension 10.0 mm
Connector type	plug
Configuration	straight
Contact type	female
Number of positions (face)	3-pin
Wire termination	screw connection
Recommended torque, screw flange	0.15...0.2 Nm
Mating cycles	25
Insertion force	7 N / pol

Weight	0.008 kg (0.0176 lb)
Body color	black
Body material	plastic
Contact material	copper alloy
Max. wire cross-section	AWG28...AWG14 (0.2 mm ² ...1.5 mm ²)

Environmental data

RoHS compliant	yes
Ambient temperature (operation)	-50...+100°C, -58...+212°F
Protection rating	IP20 plugged in IP10 not plugged
CE	yes
UL	yes, UL E-file number: E60693

Dimensions



A1	18.7 mm
A2	35.0 mm

Notes

- Illustrations similar

Ordering information

C9900-P926

Power connector, field assembly, plastic, AWG20...AWG12 (0.25 mm²...4,0 mm²), pin spacing 10 mm, 1-row, grey, straight, female, IP20, 8-pin, cage, 1 Pcs.



Products marked with a crossed-out wheeled bin shall not be discarded with the normal waste stream. The device is considered as waste electrical and electronic equipment. The national regulations for the disposal of waste electrical and electronic equipment must be observed.

Beckhoff®, ATRO®, EtherCAT®, EtherCAT G®, EtherCAT G10®, EtherCAT P®, MX-System®, Safety over EtherCAT®, TC/BSD®, TwinCAT®, TwinCAT/BSD®, TwinSAFE®, XFC®, XPlanar® and XTS® are registered trademarks of and licensed by Beckhoff Automation GmbH. Other designations

used in this publication may be trademarks whose use by third parties for their own purposes could violate the rights of the owners.

© Beckhoff Automation GmbH & Co. KG 04/2026

The information provided in this brochure contains merely general descriptions or characteristics of performance which in case of actual application do not always apply as described or which may change as a result of further development of the products. An obligation to provide the respective characteristics shall only exist if expressly agreed in the terms of contract.