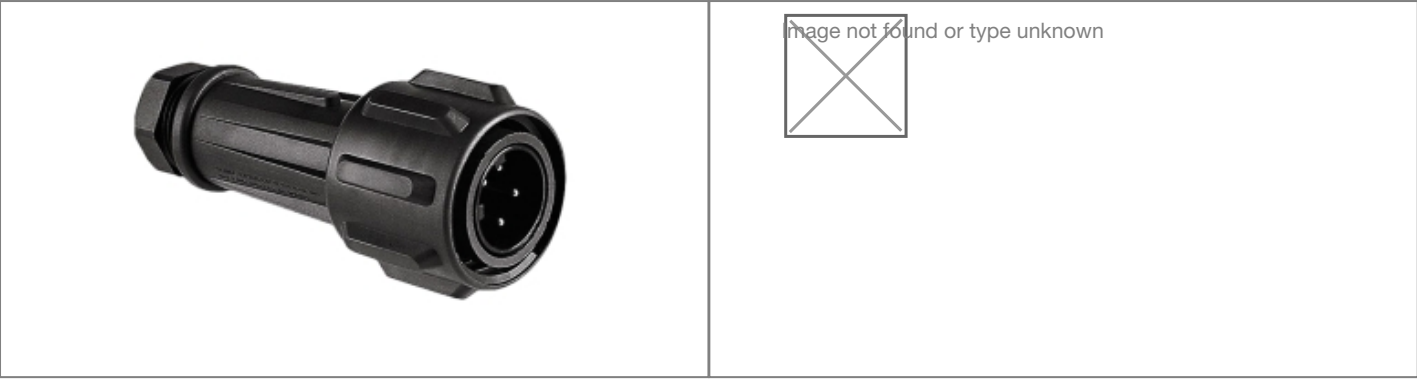


EXP-0911/04/P Datasheet

Product Name // **Flex Cable Connector EXP-0911 Series 4**
Contact Plug 13mm-15mm Cable (Yellow Gland)

 [View Product Page](#)



// **Product Description:**

- | | |
|---|---|
| <ul style="list-style-type: none">Flex Cable Connectors for hazardous areasWater and dustproof to IP68 when mated with compatible connectorPositive fast-acting locking ring - can be turned with a gloved handPlug or Socket2, 3, 4, 5, 7, 10 Contact with leading Earth on 3, 4, 5, 7 Contact versions, trailing Neutral on 5 Contact versionScrew Terminals | <ul style="list-style-type: none">Choice of cable acceptance 7mm-22mm diameter depending on part code (see data for details):EXP-09 part codes 7mm-15mm diameterEXP-A9 part codes (large cable version with strain relief clamp) 14mm-22mm diameterPacks of Cable Glands for differing cable diameters available separately (EXP-0980, EXP-A980)EXP-0990 heavy duty Sealing Cap available separately to maintain IP rating of unmated connectorsMate with EXP-09 or EXP-A9 Series Flex and Panel Mounting Connectors, as appropriate |
|---|---|

// **General Information:**

Product Configurator Image:	/_e/_e_x_exp-0911_config_image.png
Product Configurator:	Yes
Product Display Title:	Flex Cable Connectors for hazardous areas
Product Family:	Circular Power Connectors
Product Series:	EXPlora
Certificate Links:	 EXPlora Series power connectors product data
Weight:	1
Body Material:	Polyester (PET)
Body Material Type:	Plastic Body
Contact Type:	Plug Contact
Coupling Type:	Screw
Current Max:	18A
Diameter Over Coupling Ring Mm:	58mm
Flamability Rating:	UL94V-0
Function:	Flex Cable Connector
Ip Rating:	IP68
Max Cable Entry Size:	15mm
Min Cable Entry Size:	13mm
Max Contact Accomodation Awg:	14AWG
Min Contact Accomodation Awg:	10AWG
Max Contact Accomodation Mm2:	4mm2
Min Contact Accomodation Mm2:	2.5mm2
Max Operating Temperature:	+55°C
Min Operating Temperature:	-20°C
Number Of Contacts:	4 Contacts
Voltage Max:	600V

// **Electrical Specifications:**

Approvals:	UL
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// **Product PDF Links**



// **Product 3D CAD Model Links**



// **Product Certificate Links**

