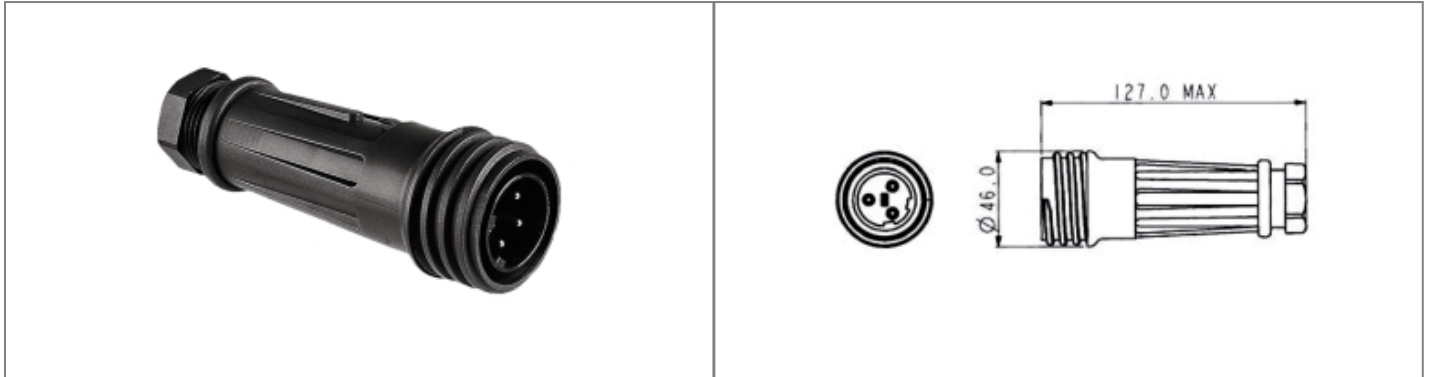


Product Name // Inline Cable Connector EXP-0921 Series 4
Contact Plug 13mm-15mm Cable (Yellow Gland)
 [View Product Page](#)

// Product Description:

- ⊕ Inline Cable Connectors for hazardous areas
- ⊕ Water and dustproof to IP68 when mated with compatible connector
- ⊕ Positive fast-acting locking ring - can be turned with a gloved hand
- ⊕ Plug or Socket
- ⊕ 2, 3, 4, 5, 7, 10 Contact with leading Earth on 3, 4, 5, 7 Contact versions, trailing Neutral on 5 Contact version
- ⊕ Screw Terminals
- ⊕ Choice of cable acceptance 7mm-22mm diameter depending on part code (see data for details):
- ⊕ EXP-09 part codes 7mm-15mm diameter
- ⊕ EXP-A9 part codes (large cable version with strain relief clamp) 14mm-22mm diameter
- ⊕ Packs of Cable Glands for differing cable diameters available separately (EXP-0980, EXP-A980)
- ⊕ EXP-0991 heavy duty Sealing Cap available separately to maintain IP rating of unmated connectors
- ⊕ Mate with EXP-09 or EXP-A9 Series Flex and Panel Mount Connectors, as appropriate

// General Information:

| | |
|---------------------------------|---|
| Product Display Title: | Inline Cable Connectors for hazardous areas |
| Product Family: | Circular Power Connectors |
| Product Series: | EXPlora |
| Approvals: | UL |
| 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: | Inline 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: | 4mm ² |
| Min Contact Accomodation Mm2: | 2.5mm ² |
| Max Operating Temperature: | +55°C |
| Min Operating Temperature: | -20°C |
| Number Of Contacts: | 4 Contacts |
| Voltage Max: | 600V |

// Product PDF Links
 [EXPlora Series power connectors...](#)
// Product 3D CAD Model Links
 [EXP-0921/04/P3D CAD Model](#)