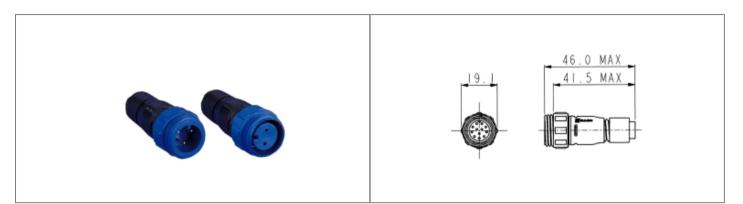
# PX0411/02S/3540 Datasheet



## Product Name // Inline Cable Connector PX0411 Series 2 Contact Socket 3.5mm-4.0mm Cable

## View Product Page



### // Product Description:

- O Inline Cable Connector
- O Water and dustproof to IP68 when mated with compatible connector
- O Pin or Socket
- **O** 2, 3, 4, 6, 8, 10 or 12 Contact
- Crimp or Solder Contacts available (supplied separately; use 8A for 2/3 Contact, 5A for 4/6/8 Contact, 1A for 10/12 Contact)
- O Contact insertion and crimp tools available (supplied separately)
- O Choice of cable acceptance 3mm-7mm depending on part code; supplied with Cable Gland and Collet colour coded by size
- O PX0480/1 Sealing Cap available separately to maintain IP rating of unmated connectors
- O Mate with Flex Cable Connectors PX0400, PX0402, PX0410

### // General Information:

| Product Display Title:          |
|---------------------------------|
| Product Family:                 |
| Product Series:                 |
| Approvals:                      |
| Body Material:                  |
| Body Material Type:             |
| Contact Type:                   |
| Coupling Type:                  |
| Current Max:                    |
| Diameter Over Coupling Ring Mm: |
| Flamability Rating:             |
| Function:                       |
| Ip Rating:                      |
| Max Cable Entry Size:           |
| Min Cable Entry Size:           |
| Max Contact Accomodation Awg:   |
| Min Contact Accomodation Awg:   |
| Max Contact Accomodation Mm2:   |
| Min Contact Accomodation Mm2:   |
| Max Operating Temperature:      |
| Min Operating Temperature:      |
| Number Of Contacts:             |
| Voltage Max:                    |
|                                 |

Inline Cable Connector **Circular Power Connectors** 400 Series Buccaneer UL Polyamide (PA) Plastic Body Socket Contact Screw 8A 19.1mm UL94V-0 Inline Cable Connector IP68 4.0mm 3.5mm 24AWG 20AWG 0.5mm2 0.25mm2 +80°C -40°C 2 Contacts 250V

#### // Product PDF Links

A00 Series power con

400 Series power connectors wiring...

// Product 3D CAD Model Links

PX0411/02S/35403D CAD Model