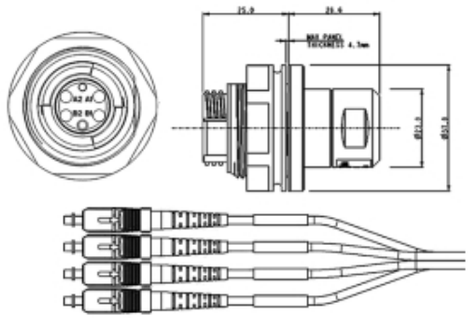
# PXEB5413C002 Datasheet

## Product Name // 4 Channel Jam Nut to SC Connector Cable Assembly

View Product Page

* Representative product image only



## // Product Description:

- A Terminated Jam Nut Bulkhead (JNBH) Connector with 4 (OM3) SC terminated independent cables - 2m Long Cable Assembly
- Designed to MIL-DTL83526D
- Compatible with any connector that follows MIL-DTL83526D
- Dust Cap for all Connectors & Jam Nut Lanyard Included
- Mates with Plug Connectors (hermaphroditic)
- Operating Temperature -50°C to +80°C
- Available in 2 Channel
- Available in Jam Nut to LC Cable Assembly

## // General Information:

| | |
|---|---|
| Product Display Title: | 4 Channel Jam Nut to SC Connector Cable Assembly |
| Product Family: | Circular Fiber Connectors |
| Product Series: | 5000 Series Expanded Beam |
| Max Insertion Loss: | <2dB |
| Avg Insertion Loss: | <1.5dB |
| Body Colour: | Dark Grey |
| Body Material: | Polycarbonate/Polybutylene Terephthalate (PC/PBT) |
| Body Material Type: | Plastic Body |
| Contact Type: | Expanded Beam |
| Coupling Nut Retention Force: | 1Nm |
| Coupling Type: | Screw |
| Diameter Over Coupling Ring Mm: | 30mm |
| Fibre Mode: | OM3 |
| Flamability Rating: | UL94V-0 |
| Function: | EB Jam Nut to SC Double Ended Fiber Cable |
| Ip Rating: | IP68 |
| Material Finish: | Matt |
| Max Operating Temperature: | +80°C |
| Min Operating Temperature: | -50°C |
| Max Panel Thickness: | 4.7mm |
| Rohs Compliant: | Yes |

### // Product PDF Links

5000 Series Expanded Beam Product...

### // Product 3D CAD Model Links

PXEB5413C0023D CAD Model