

Expanded Beam to LC Adapters Receptacle

FEATURES :

- 2 & 4 Channels
- Vibration resistant
- Jam nut or flange mount receptacles,
- Easy to handle
- Singlemode and Multimode
- Designed specifically for harsh environment use, such as military, mining, offshore & broadcast applications
- Intermateability: Tyco Pro Beam Jr., Amphenol TACBeam, Glenair GMA, Stratos HMA, Fibreco Junior, DiGiCo Compatible
- Based on existing MIL-DTL-83526
- Composite dustcover for expanded beam port



APPLICATIONS :

- Field-deployable communications
- Military and security systems
- Oil and gas exploration
- Harsh environment applications

SPECIFICATION :

- | | |
|----------------------------------|---------------|
| • Insertion Loss SM (9/125um) | 0,75-2 dB Max |
| • Insertion Loss MM (50/125um) | 0,5-1,5dB Max |
| • Insertion Loss MM (62,5/125um) | 0,5-1,5dB Max |

LC INTERFACE :

- according IEC 61754-20 (LC)
- IEC 61755-1 Grade C2 (ultra PC polishing)



Jam nut receptacle



Square flange receptacle

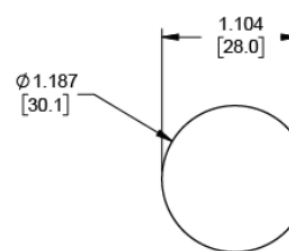
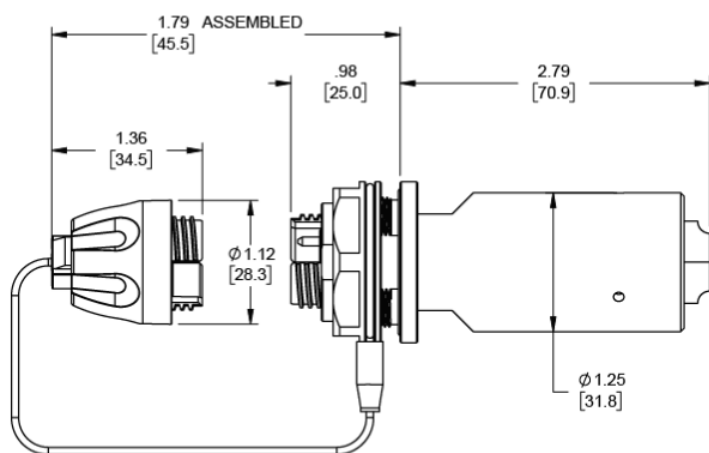
Ordering P/N Jam Nut (D-hole):

M-QJD-DLS02-R	2 Channels Singlemode 9/125 Expanded Beam to LC Adapter Receptacle
M-QJD-DLS04-R	4 Channels Singlemode 9/125 Expanded Beam to LC Adapter Receptacle
M-QJD-DLM02-R	2 Channels Multimode 50/125 Expanded Beam to LC Adapter Receptacle
M-QJD-DLM04-R	4 Channels Multimode 50/125 Expanded Beam to LC Adapter Receptacle
M-QJD-DLL02-R	2 Channels Multimode 62,5/125 Expanded Beam to LC Adapter Receptacle
M-QJD-DLL04-R	4 Channels Multimode 62,5/125 Expanded Beam to LC Adapter Receptacle

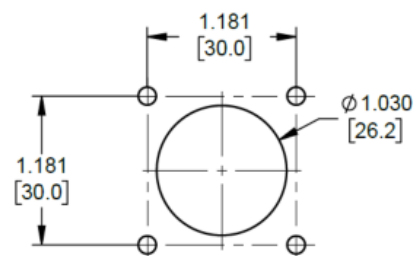
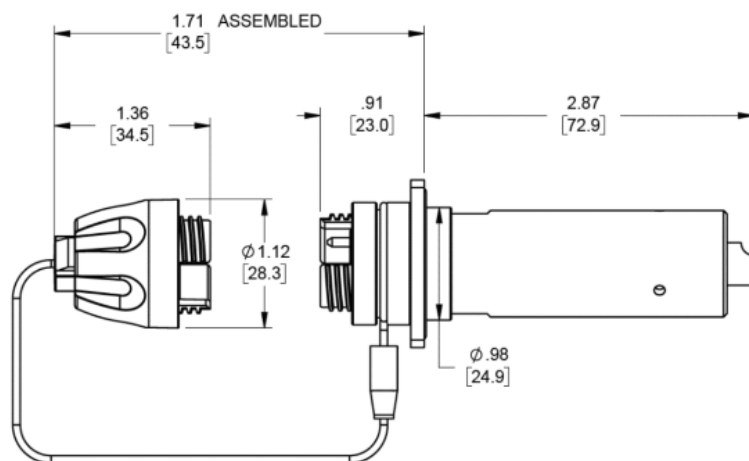
Ordering P/N Square flange:

M-QJF-DLS02-R	2 Channels Singlemode 9/125 Expanded Beam to LC Adapter Receptacle
M-QJF-DLM02-R	2 Channels Multimode 50/125 Expanded Beam to LC Adapter Receptacle
M-QJF-DLL02-R	2 Channels Multimode 62,5/125 Expanded Beam to LC Adapter Receptacle

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PANEL CUTOUT



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