

SignalTight™ Mini

The continuity solution



Protection against loose connectors

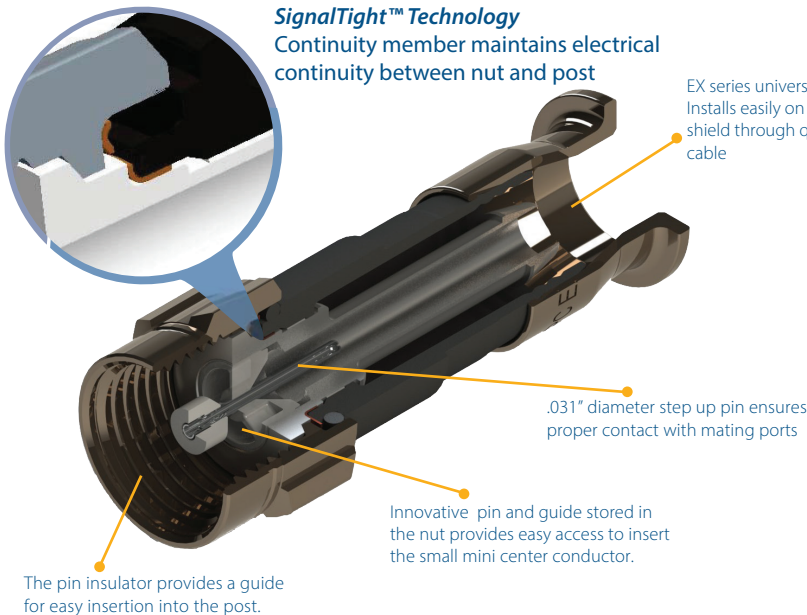
Digital services are seriously impacted by loose connectors:

- Pixilation and tiling of video
- Reduced data speeds
- Poor VoIP voice quality

SignalTight™ Mini Drop Connector - Maximize performance for your headend

Achieves signal transmission approaching that of a fully-tightened connector, even if left loose

- Unique 7/16" nut profile
- Maintains ground continuity even when very loose
- Reduces QAM errors/packet loss
- Prevents service issues from loose connections



Product Specifications

| | |
|-----------------------|--------------------------------------|
| Bandwidth | 0 MHz to 3 GHz |
| Impedance | 75 Ohms (nominal) |
| Return Loss | Minimum -30 dB to 3 GHz |
| Insertion Loss | Less than .10 dB to 3 GHz |
| Operating Voltage | 90 V (at 60 Hz continuous AC) |
| Operating Temperature | -40° F to + 140° F (-40° C to 60° C) |

EXM-XLPLUS



VT200



LDTMINI



TW307 AH



Part Number

EXM-XLPLUS SignalTight, Mini Series, F-Connector

Preparation & Installation Tools

| | | | |
|---|--------------------------------------|-------|----------|
| Compression Tool | VT200 , CATAS (for use w/ XL series) | | |
| 1/4" – 1/4" universal drop cable preparation tool | LDTMINI | | |
| 7/16" snap torque wrench | TW207 | TW307 | TW307 AH |