

themeganam eldas systems

Node Service Cable

Description

Renka® SmartCONNECT™ Single Mode Node Service Cable is used to connect the optical node to the backbone fiber in a CATV broadband environment. Included with every Node Service Cable assembly are the individual connector test results for insertion and return loss.

Renka SmartCONNECT™ Node Service Cable assemblies are design and tested to Bellcore performance and reliability industry standards.

Key Features

- · Standard 5/8" 24 thread "O" ring ensures an environmental seal
- Plug and Housing designed to provide maximum strain relief and to eliminate cable positioning
- Exceeds 600 pound pull-out force

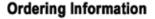
Applications

- · Long Haul telecommunication
- Optical Fiber CATV Engineering
- LAN and WAN Networks
- Optical Data Communication System

Benefits

- Low Insertion Loss
- High Return Loss
- Precise Repeatability
- Easy Installation
- Custom Specifications







Number of Connectors Connector Type Breakout Length Cable Length Cable Type **Breakout Tubing** SA: SC/APC 27: 27" 0050: 50' 2: 2 A: Armored 2: 2mm (standard) 0100: 100' 4:4 SP: SC/PC 36: 36" (standard) D: Dielectric 9: 900µm SU: SC/UPC 44: 44" 0150: 150' 6:6 0200: 200' FA: FC/APC FP: FC/PC CCCC: Custom