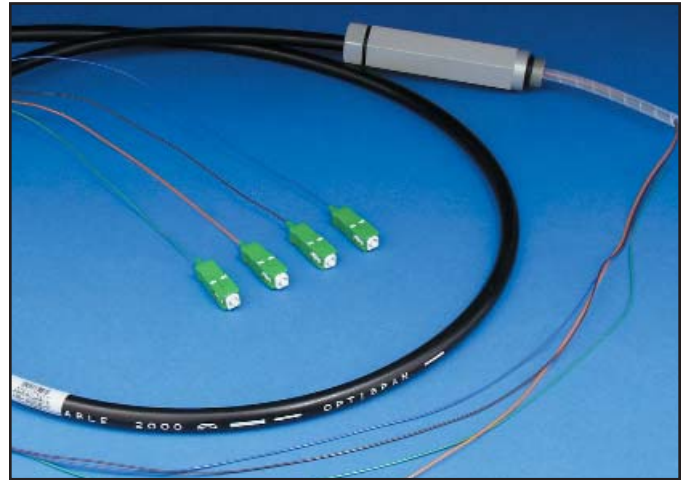


Drop Node Assemblies

Drop node assemblies are designed to connect the optical distribution node to the optical drop cable in a CATV network. APA Cables & Networks ensures the quality of its drop node assemblies by utilizing factory terminated connectors, a fully water-blocked entry connector, loose-tube, gel-filled cable (on most assemblies) and a GR-326 compliant 900µm fiber termination process to provide exceptional performance and stability over a full range of outdoor temperature and environmental conditions. The end-user gains complete control over drop access and reconfiguration.



- Easy installation into the Optical Distribution Node (ODM)
- Patent pending feed-through fitting (FTF) guarantees that movement does not occur at the transition, where fiber can move or break due to wide temperature variations
- Fibers are up-jacketed using Teflon tubing which can endure temperatures from -40 to 200 degrees Celsius
- Assemblies using loose-tube, gel-filled OSP cable are sealed to maintain the water tight integrity of the optical node
- Strain relief matches cable load rating
- Provides maximum cable management inside ODN
- 900 µm or 2.0 mm jacketed fan-out cables
- 900 µm termination process is GR-326 compliant for exceptional performance in harsh environments from -40° to 85° C
- Labeling of fiber available to ensure easy identification



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