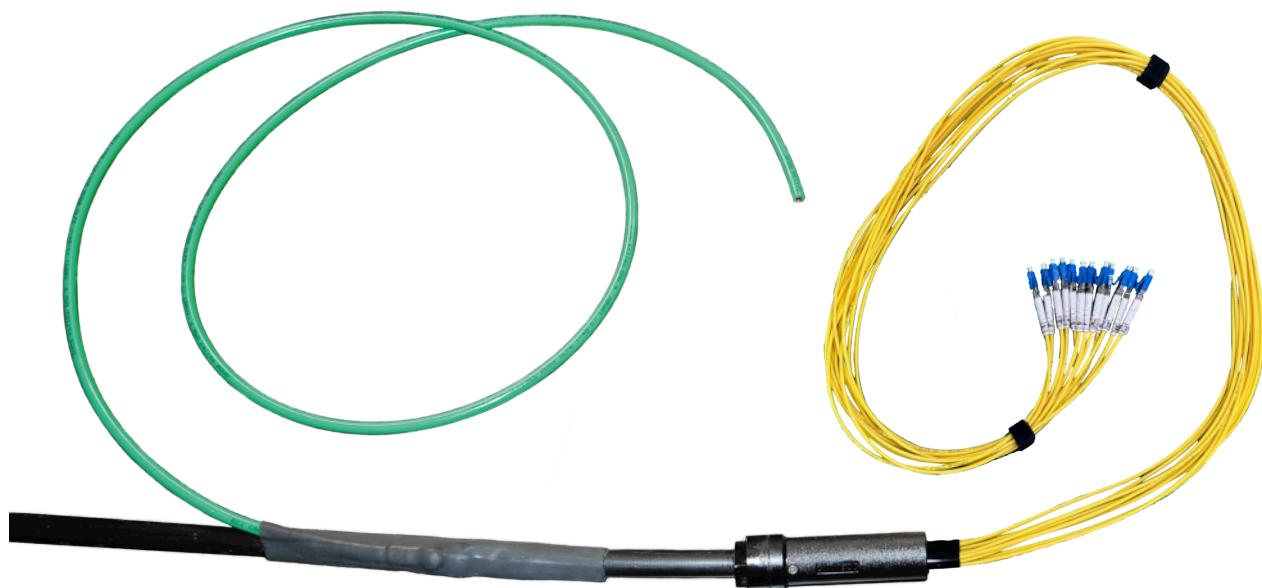


Custom Optical Node Cables

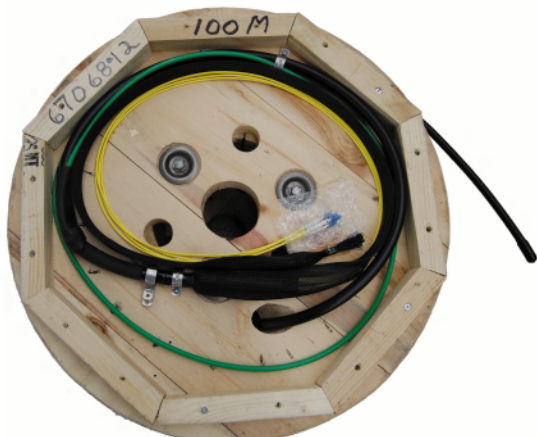
The Optical Node Cable/Stub is a connectorized assembly that is used to connect a fiber feeder splice point to an optical receiver node or Optical Network Unit (ONU).

This eliminates the need to field terminate optical connectors or splice pigtails at the node enclosure. Several configurations are available.



Applications:

- CATV
- CATV (Cable Television) Node Cable Drops
- Broadband Networks
- Connect Optical Distribution to Backbone Fiber



- Loose tube outside plant cable
- Armored 6-24 Fiber
- All industry standard connector styles available
- Optional bond stud ground
- Fanout kit 3mm buffer tubes
- Custom built to any length
- Extra sturdy packaging