

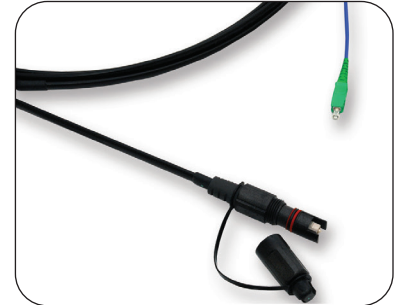


**FTTx OptiTap® SST-Drop®
Cable Assemblies**

Cablcon value-added solutions will increase your speed of deployment while improving your networks performance. Factory terminated design and test criteria to Telcordia GR-3120, RDUP (RUS) listed approvals as well as IEC-61300-3-35 standard for end-face-cleanliness. We offer quick-turn, custom length solutions. Various configurations reducing your company's overall installation cost.

As the premier domestic manufacturer in fiber optic connectivity products, Cablcon designs and manufactures the Corning SST-Drop® cable assembly with factory-formed, weatherized sealed and hardened connectors to reduce the cost and time of your network deployments. The Corning OptiTap® single fiber drop assembly is designed to significantly reduce required drop cable installation.

- Available in a jumper or pigtail with or without a pulling grip
- Any jumper configuration available OptiTap® to SC/SCAPC/LC/LCAPC/CS/SN/MDC
- Available in dielectric or toneable
- Designed for aerial, direct burial or duct installation



OPTICAL DATA	VALUE
Fiber Type	OS2 – G.657.A1
Typical Insertion Loss	0.15 dB
Typical Return Loss	-65 dB

