



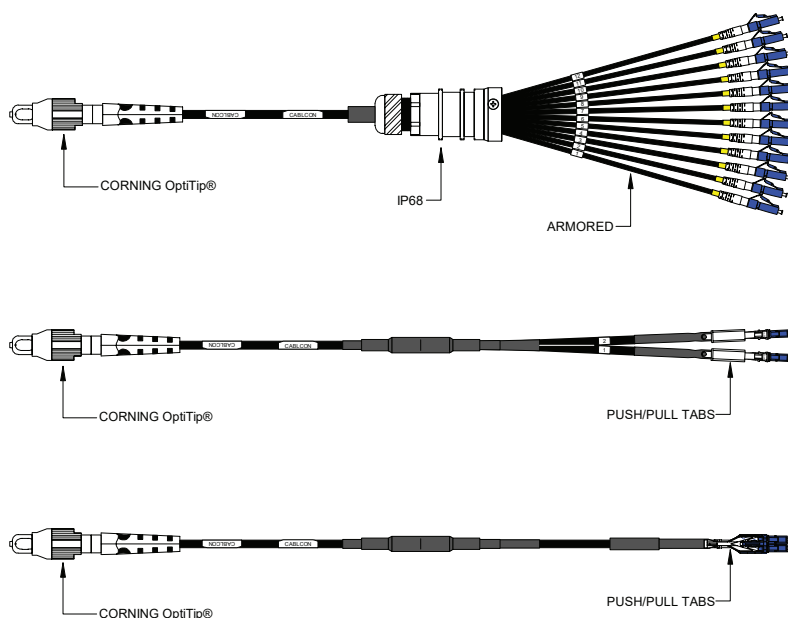
**Custom OptiTip® Assemblies to
Fiber Distribution Panel (FDP) or Radio**

Cablcon value-added solutions will increase your speed of deployment while improving your networks performance. Factory terminated TPR & GR parameters as well as IEC-61300-3-35 EFC. We offer quick-turn, custom length solutions. Various configurations reducing your company's overall installation cost. Typical shipment 7-10 days ARO.



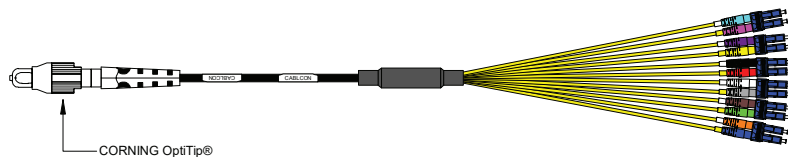
CONFIGURATIONS TO DIRECT FEED RADIOS (ERICSSON®, NOKIA® AND SAMSUNG®)

- Breakout OSP furcated legs O.D. built to OEM I.D. shroud requirement
- Armored breakout optional
- OptiTip® to multi-fiber OSP IP-68 rated manifold
- OptiTip® 2-fiber & 12-fiber uni-directional / bi-directional w/ & w/o push-pull tab
- Custom configurations based on your requirement



CONFIGURATIONS TO FDP'S

- OptiTip® to 2-fiber & 12-fiber to LC/SC/MDC
- Custom configurations based on your requirement



OPTICAL DATA	VALUE	QUALIFICATIONS
Fiber Type	OS2 – G.657.A1	GR-20
Insertion Loss	≤.30dB LC-UPC	GR-326
Return Loss	≤-.55dB LC-UPC	GR-326



DALLAS • DETROIT

Corporate Offices: 359 Robbins Drive • Troy, MI 48083
Phone: 888.8.CABLCON • Fax: 248.588.1462 • www.cablcon.com

