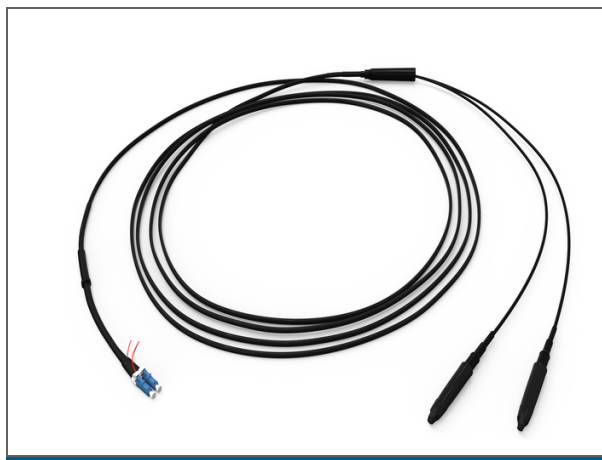


Evolv® Universal Cable Assembly with Pushlok™ Technology

CORNING

The Evolv™ Universal Small Cell Cable Assembly is a new offering in the suite of Corning products, delivering the necessary radio connector on a round jumper equipped with our Pushlok connector for deployment using Corning's Evolv platform to provision small cell radios with field installable connectors. The cable assembly offers single or dual fibers, based upon Small Form-factor Pluggable (SFP) and fiber count allocation standards. The terminal end offers single or dual Pushlok connectors for continuity to your fiber platform utilizing Corning's Evolv terminals. The radio connector end has dual functionalities for all radios with external and internal connector mounting options.



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Standards	
RoHS	Free of hazardous substances according to RoHS 2011/65/EU

Design	
Part Number	Fiber Count
D10201JB4D9050F	1
D10201JB4D9050F-P	1
D10201JBDT3050F	1
D10201JBDT3050F-P	1
D10401JB4D9050F	1
D10401JB4D9050F-P	1
D10401JBDT3050F	1
D10401JBDT3050F-P	1
D10202JB4D9050F	2
D10202JB4D9050F-P	2
D10402JB4D9050F	2
D10402JB4D9050F-P	2

Specifications - Connector A	
Connector Type	
Pushlok™	

Specifications - Connector B	
Connector Type	Connector Type
LC Simplex	Pushlok™
LC Duplex	Pushlok™

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Mechanical Characteristics	
Part Number	Cable Length
D10201JBDT3050F	50 ft
D10201JBDT3050F-P	50 ft
D10401JBDT3050F	50 ft
D10401JBDT3050F-P	50 ft



Corning Optical Communications LLC • 4200 Corning Place • Charlotte, NC • 28216 • United States
800-743-2675 • FAX: 828-325-5060 • International: +1-828-901-5000 • www.corning.com/opcomm

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