

# Standard LCAPC Duplex SM / Standard LCAPC Duplex SM, SMF Ultra, 2F, Zipcord Riser, Standard Yellow Jacket 5 Meters



**Part Number:**  
**181802G5120005M**

Cable assemblies are an often overlooked, critical component of your inside plant connectivity portfolio. These products are the component that enables port replication and the ability to cost effectively transmit and receive services between the active electronics and end users. Check out our industry-leading cable assembly configurator to create part numbers while visually verifying different product attributes.

## Features and Benefits

### **State-of-the-art manufacturing processes**

Advanced technology results in unsurpassed product consistency and quality

---

### **Global operations**

Mitigates trade barriers or supply disruptions

---

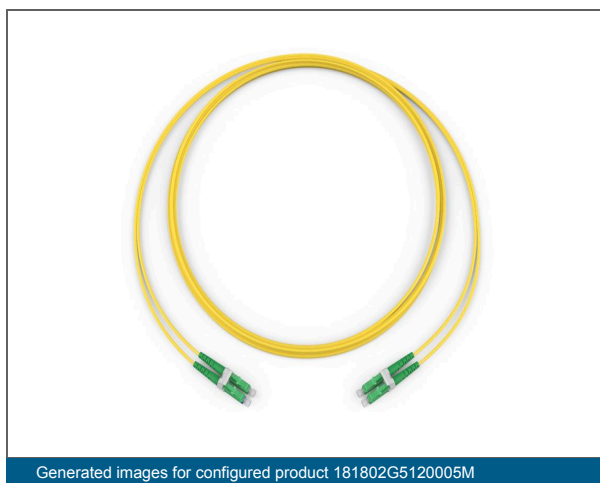
### **Flexible design options**

Choice of materials for strength elements and fiber properties for various application requirements

---

### **Superior performance testing**

Each termination is tested to ensure the highest network performance



Generated images for configured product 181802G5120005M

# Standard LCAPC Duplex SM / Standard LCAPC Duplex SM, SMF Ultra, 2F, Zipcord Riser, Standard Yellow Jacket 5 Meters



## Specifications

General Settings	
Unit of Measure	Meters
Product Category	2 Fiber

Furcation A Material	
Outer Diameter	2.0 mm

CONNECTOR_A_1 Material	
Connector	LC APC duplex
Connector Pairing	Duplex
Connector Keying	Non-Keyed
Color	Standard
Connector Loss	Standard Loss

Furcation B Material	
Outer Diameter	2.0 mm

CONNECTOR_B Material	
Connector	LC APC duplex
Connector Pairing	Duplex
Connector Keying	Non-Keyed
Color	Standard
Connector Loss	Standard Loss

# Standard LCAPC Duplex SM / Standard LCAPC Duplex SM, SMF Ultra, 2F, Zipcord Riser, Standard Yellow Jacket 5 Meters



Cable Material	
Fiber Type	OS2 Bend-improved SM
Flame Rating	Riser
Color	Yellow
Length	5
Unit of Measure	Meters
Cable Type	Zipcord
Fiber Mode	Single-Mode



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](http://www.corning.com/opcomm)

A complete listing of the trademarks of Corning Optical Communications is available at [www.corning.com/opcomm/trademarks](http://www.corning.com/opcomm/trademarks). All other trademarks are the properties of their respective owners. Corning Optical Communications is ISO 9001 certified. © 2020 Corning Optical Communications. All rights reserved.