

Evolv® SST-Drop™ with Pushlok® Technology 2F SST Pushlok to Pigtail, Dielectric, 15m, bulk pack

CORNING

Part Number:
00D102JB4FD015M

As an industry leader in optical connectivity products, Corning designs and manufactures the SST-Drop™ cable assembly with factory-terminated, environmentally sealed and hardened connectors to reduce the cost and the time of drop cable deployment in optical access networks. The Pushlok® drop cable assembly is specifically designed to significantly reduce required drop cable installation.

Features and Benefits

Hardened connector technology

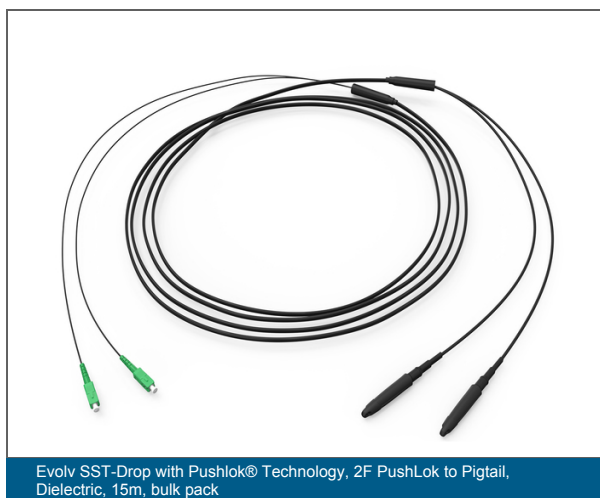
Reduced-diameter Pushlok® connector

Flexible connector offerings

2 & 4 Multifiber drops including pigtail small cell and inline variants available 2F small cell variants with a Pushlok hardened connector to LC or Uniboot

Versatile installation environments

Dielectric and toneable variants available



Evolv SST-Drop with Pushlok® Technology, 2F PushLok to Pigtail, Dielectric, 15m, bulk pack

Evolv® SST-Drop™ with Pushlok® Technology 2F

SST Pushlok to Pigtail, Dielectric, 15m, bulk pack

CORNING

Specifications

General Specifications

Environment	Outdoor
Application	Fiber to the Premises
Cable Type	SST-Drop™ dielectric
Pulling grip	No
Connector Assembly Type	Pigtail to Pushlok
Packaging	Bulk Pack

Standards

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

Design

Fiber Count	2
-------------	---

Specifications - Connector A

Reflectance, Typical	≤ -58 dB
Insertion Loss, Max.	0.4 dB
Connector Type	Pushlok

Specifications - Connector B

Connector Type	Pushlok
----------------	---------

Dimensions

Length	15 m (49.2 ft)
--------	----------------

Evolv® SST-Drop™ with Pushlok® Technology 2F SST Pushlok to Pigtail, Dielectric, 15m, bulk pack

CORNING

Ordering Information

Product Number	00D102JB4FD015M
Packaging Method	Box
Units per Delivery	1/1



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

A complete listing of the trademarks of Corning Optical Communications is available at www.corning.com/opcomm/trademarks. All other trademarks are the properties of their respective owners. Corning Optical Communications is ISO 9001 certified. © 2026 Corning Optical Communications. All rights reserved.