

OptiSheath® MultiPort Terminal, SST Cable, Stubbed, 6 port 200 m

CORNING

Part Number:
MP-01060844SST0200M-N

The OptiSheath® MultiPort Terminal is designed for use in outside plant fiber access networks. This innovative terminal provides sealed environmental protection and fast, easy incremental connection of subscriber drop cables while increasing deployment velocity. Its reliability and flexibility make it the ideal choice for network access point terminals in fiber-to-the-x (FTTx) and access network deployments. The stubbed terminal provides the ability to consolidate cable access points by routing several terminal stubs to a single splice location. This increases workforce efficiency and reduces the overall installation time required to connect customers in FTTx networks.

The OptiSheath® MultiPort Terminal with SST Cable is dedicated for installation in conduits, ducts, on cable racks and aerial applications. SST cable offer exceptional crush resistance.

Features and Benefits

OptiTap® cable assembly connector ports for customer drop terminations

Lower installation cost and increased speed of customer inter-connection

Available stubbed or preterminated with OptiTip® Multifiber Connector

Design flexibility and inventory simplicity

Ultrasonically welded housing

Eliminates water ingress potential and prevents unwanted entry in the field

Factory-terminated polished connectors

Eliminates loss associated with excess fusion splices

SST Cable

Designed for installation in conduits, ducts, on cable racks and aerial applications



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Specifications

General Specifications

Cable Type	SST Flat Dielectric Drop
Fiber Category	ITU-TG.652.D (OS2)
Packaging	Individual Pack
Product Type	MultiPorts
Preconnectorized "Stubbed" Hardware	Yes

Design

Fiber Count	6
Fiber Coloring	Blue, Orange, Green, Brown, Slate, White, Red, Black, Yellow, Violet, Rose, Aqua

Mechanical Specifications

Cable Length	200 m
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Connector Specs

Connector Type	SC APC
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Specifications - Connector A

Connector Type	SC APC
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Dimensions

Height	3 mm
Width	3.4 mm
Depth	14 mm

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Shipping Dimensions

Height	95 mm
Width	770 mm
Depth	770 mm

Ordering Information

Product Number	MP-01060844SST0200M-N
EAN Code	4042673426530
Weight	0.7 kg
Packaging Method	Box



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