



DYS 1 Core Outdoor Fiber Optic MINI IP Connector Compatible OptiTap SC APC to SC/APC FTTH drop Cable Assembly

Our Product Introduction

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Basic Information

- Place of Origin: Guangdong, China
- Brand Name: DYS
- Model Number: STAP Connector patch cord
- Price: \$6.00 - \$18.00/pieces
- Packaging Details: Individual box or according to customer's request
- Supply Ability: 20000 Piece/Pieces per Day



Product Specification

- Type: Fiber Optic Cable
- Use: FTTH
- Warranty Time: 5
- Network: 4g, 3G
- Product Name: SC APC To SC/APC FTTH Drop Cable Assembly
- Connector A: MINI IP SC APC Connector
- Connector B: SC/APC Connector
- Fiber: SM G657A
- Cable Size: 3.0mm/4.6mm/ 4*7mm
- Length: 10M, 20M, 50M Or Customized
- Fiber Count: 1 Core
- Waterproof Grade: IP68
- Application: FTTH
- Certification: ISO9001, ROHS



More Images



Product Description

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DYS 1 Core Outdoor Fiber Optic MINI IP Connector Compatible OptiTap SC APC to SC/APC FTTH drop Cable Assembly

MINI IP Connector Compatible OptiTap SC APC to SC/APC FTTH cable assemblies provide the most cost-effective method of deploying optical fiber in outside plant distribution networks at speeds significantly fast than traditional field installations. The assemblies guarantee an easy, one-step connection system with the combined push-pull insertion and nut-style mechanical latch. SC/APC cable assembly provides quick installation solutions and has good performance on mating with MINI IP adapter. Cable can be armored or non-armored. MINI IP connector utilizes optical fiber cables upon which network access points are pre-installed at customer-specified locations along the length of the cable.

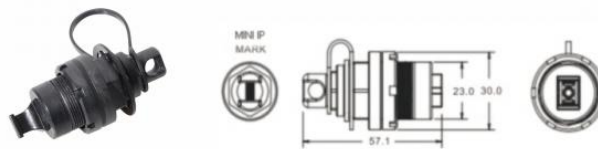
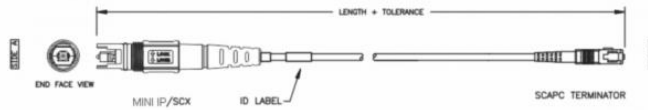
Features

1. Provides moisture and dust protection for use in harsh industrial environments.
2. IP68 protection, salt-mist proof, humidity proof, dust proof.
3. Drastically reduces field splicing with a predetermined loss at each waterproof tether access point.
4. Utilize traditional field installation techniques for aerial, below ground and duct applications.
5. Reduce installation time by as much as 50 percent per network access point.
6. 100% optically tested to ensure quality performance assemblies.
7. Available in single mode and multimode styles to work with any common fiber type.
8. Broad temperature range (-40 to +85°C) is ideal for indoor or outdoor applications.
9. Mark on dust cap can help people who cannot distinguish between colors to operate.

Our Product Introduction



STAP Cable Assemblies



Standards	Comply to GR-3120, GR-3152, IEC 61753-1,
Insertion Loss(STAP /SC&LC)	Max.0.5dB, Mean 0.15dB(8° angled)
Insertion Loss(STAP /MPO)	Max.0.6dB, Mean 0.35dB(8° angled)
Insertion Loss	Min 60dB(8° angled)
Return Loss	Min 60dB(8° angled)
Operation Temperature	-40to 85°C
Storage Temperature	-40 to 85°C
Cable Dimension	5.0mm, 7.0mm or 4.5*7.0mm flat
Dust Cap Max. Pulling Force	100lb
Water Resistance	IP68

Outdoor Fiber Optic Cable Assembly



Our Company

DYS CERTIFICATE

- 1 One-stop Solution Service
- 2 Products made by DYS own factory with competitive price, good quality and fast delivery time

Reliability Testing Laboratory

- Manual Image Measuring Machine
- Automatic Insertion Force Testing Machine
- Tensile Testing Machine
- High/Low Temperature Circulating Machine
- IPX8 Pressure Water Immersion Testing Machine
- Fiber Bending and Torison Testing Machine
- Salt Spray Testing Machine
- Collision Testing Machine
- Three Directions Vibration Test Machine



COMPANY PROFILE



OUR EXHIBITIONS



PACKING & DELIVERY



FedEx
Express

Sample

Within 1-2 working days

Wholesale orders

3-7 working days according various quantities

FAQ


1. How many staffs we have?
Answer: About 250 well-trained staff and engineers.
2. When our company be established?
Answer: We started from year 2008.
3. What's our main products?
Answer: DYS dedicates to the developing, production, marketing of the Fiber Optic Cable, Indoor/Outdoor Patch Cord, Splitter, Adapter, Attenuator, and so on.
4. What is the area of the factory?
Over 5000 square meters
More than 30 non dust productions lines in total
5 production lines for Fiber Optic Cable
2 high standard MPO/MTP Jumper assembly lines
15 production lines for standard Jumper
8 PLC Pplitter production lines.
5. What certificate we have?
Answer: ISO 9001:2015, RoSH, CE, High and New Tech Enterprise Certificate.

Product inquiry

Send us inquiry, you will get full catalog.



 **Beijing Silk Road Enterprise Management Services Co.,LTD**

 13299345678

 13299345678@163.com

 polyknitfabric.com

19 Xinjian Gongmen Road, Haidian District, Beijing, China