



1 Fiber Fiber Optic H connector SC APC OptiTap 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: Waterproof patch cord
- Minimum Order Quantity: 2 pieces
- Price: \$3.50 - \$38.00/pieces
- Packaging Details: Individual bag or according to customer's request
- Supply Ability: 200000 Piece/Pieces per Week



Product Specification

- Type: Fiber Optic Patch Cord
- Use: FTTH, FTTA
- Warranty Time: 2
- Network: Wired LAN, ONVIF, 4g, 3G, Fiber Optic
- Cable Structure: Outdoor FTTH Drop Cable/Round Cable/Flat Drop Cable
- Connector Type: Compatible OptiTap Connector
- Waterproof: IP68
- Diameter Size: 4.8mm, 7.0mm
- Fiber Type: G657A, G652D, Om1, Om2, Om3
- Insertion Loss: <0.2db
- Return Loss: >55db
- Jacket Color: Black
- Factory: Yes
- Certification: ISO9001, ROHS



More Images



Product Description

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Corning OptiTap Tearable Flat Drop Cable 200FT 300FT Fiber Optic Hardened Drop Cable

Stap cable assemblies provide the most cost-effective method of deploying optical fiber in outside plant distribution networks at speeds significantly faster than traditional field installations. The assemblies guarantee an easy, one-step connection system with the combined push-pull insertion and nut-style mechanical latch. Stap cable assembly provides quick installation solutions and has good performance on mating with Stap adapter. Cable can be armored or non-armored. Stap 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.

Applications

1. Fiber optic communications in harsh outdoor environments.
2. Outdoor communication equipment connection.
3. Waterproof Fiber Equipment.
4. Remote wireless Base Station.
5. FTTx ISP Project.

Our Product Introduction



STAP Cable Assemblies



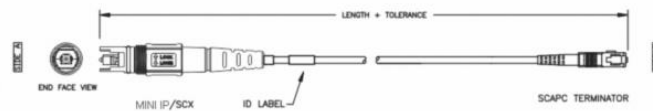
STAP(LC)



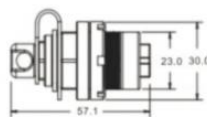
STAP(SC)



STAP(MPO)



**STAP PLUG
STAP FEMALE MATING**





Type	SM-UPC		SM-APC		MM-UPC	
	Typical	MAX	Typical	MAX	Typical	MAX
Insertion loss	≤0.1	≤0.3dB	≤0.15	≤0.3dB	≤0.05	≤0.3dB
Return loss	≥50dB		≥30dB		≥30dB	
Durability	500 mating cycles					
Working temperature	-40 to + 85					



Company Profile

OUR ADVANTAGES

- 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
- IPX5 Pressure Water Immersion Testing Machine
- Fiber Bending and Torsion Testing Machine
- Salt Spring Testing Machine
- Collision Testing Machine
- Three Directions Vibration Test Machine



Shenzhen DYS Fiber Optic Technology is a leading company in developing and manufacturing advanced fiber optic products mainly make fiber optic indoor and outdoor cable, CPRI waterproof jumper, MPO/MTP jumper, standard fiber optic jumper and PLC Splitter. DYS win the honorary title of National High-tech enterprise by Shenzhen government in 2014. With years of experiences in the fiber optic industry, our factory is fully equipped over 5000 square meters and more than 30 non dust production lines. About 250 well-trained staff and engineers are contributing to our proud products. We have 5 production lines for fiber optic cable, 2 high standard MPO/MTP jumper assembly lines, 15 production lines for standard jumper and 8 PLC Splitter production lines. The most advanced imported polishing equipment and testing instruments enable our products have super quality, such as Senko polishing machine, interferometer, automatic cleaning machine and OTDR, JGR and so on. All of our optical products are RoHS compliant and DYS also obtained ISO9001, ISO14001 certification. Our high quality products and outstanding service win the customer from all the world, DYS fiber optic is looking forward to cooperate with you.

Production Workshop



Cable Workshop



Patch Cord Workshop



Fast Connector Workshop



FTTA Cable Assembly Workshop



FTTH Cable Assembly Workshop



MPO/MTP Workshop



PLC Workshop



WDM Workshop

End User



FAQ

Q1. Do you provide OEM ODM service? Yes, we can print your logo or label on the products or on the box. Q2. How can you guarantee the quality? Build on our perfect quality management system, all of our products were 100% tested before the shipment. Q3. What is your delivery time? Generally, sample: 3-5 working days, formal order: 7-10 working days. Q4. What's the method of shipment? We accept all shipment, such as Delivery, ocean transport, land transport, airport transport. Q5. What's the Payment? We accept all payments, such as LC, TT, DP, DA, Paypal, Western Union, Money Gram. Q6. Do you provide sample service? A: Yes, we provide free or low price samples for you to test and check quality. Mixed samples are acceptable.

Product inquiry

Send us inquiry, you will get full catalog.



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