



## ASU fiber optic cable Mini adss cable G652D non-metallic aerial outdoor cable

Our Product Introduction

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### Basic Information

- Place of Origin: GUANGZHOU/CHINA
- Brand Name: PUNAISGD/CABLEPULS
- Certification: ISO/CE/ROSH
- Model Number: ASU-8b1.3
- Minimum Order Quantity: 2km
- Price: negotiate
- Packaging Details: Wooden Spool /drum
- Delivery Time: 5-25 days
- Payment Terms: 30% TT as deposit, 70% Balance before shipping
- Supply Ability: 100km

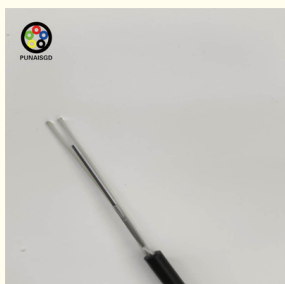


### Product Specification

- Type: ASU-8b1.3
- Fiber Type: Single-mode
- Useful: FTTX
- Jacket: Single Jacket
- Out Sheath Material: PE
- Diameter: 7-8mm
- Number Of Conductors: 2,4,8,12
- Applications: Overhead
- Span Distance: 80m/100m/120m
- Highlight: **g652d fiber optic cable, g652d optic fiber cable, aerial fiber optic cable**



### More Images

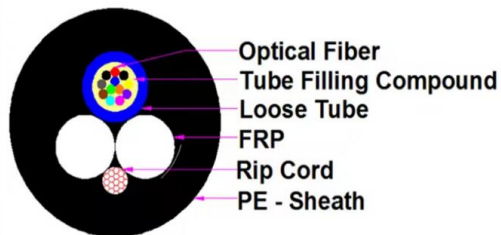


## Product Description

### ASU fiber optic cable Mini adss cable G652D non-metallic aerial outdoor cable

The ASU Cable, Self-Supported Optical Cable, is meant for linking devices, suitable for both urban and rural deployments over distances of 80 or 120 meters. Equipped with a FRP strength member for traction, it mitigates the risk of electrical discharges and is straightforward to install, eliminating the necessity for stringing or earthing.

### Product Details



### Cable structure

1. PE Protective Shell: The cable features a PE protective shell that enhances its resistance to environmental stress and extends its service life.
2. FRP Tension Elements: FRP tension elements are integrated into the cable, offering non-conductive support and electrical safety.
3. Installation Facilitator Cord: The installation facilitator cord is a key feature for a quick and smooth cable deployment.
4. Fiber Buffering Compound: A fiber buffering compound is used to protect the fibers from damage and to ease the installation process.
5. Loose Inner Tubing: The loose inner tubing of the cable provides a buffer zone for the fibers, enhancing their protection and flexibility.
6. Signal-Carrying Fibers: The signal-carrying fibers are the essential components for light signal transmission, ensuring optimal performance across the network.

### Product Parameters

Item		Parameters
Loose tube	Material	PBT
Central Strength Member	Material	FRP
Outer jacket	Out Diameter	6.8±0.2
	Material	HDPE -UV protection
	Color	Black

### More About Our Factory

## COMPANY PROFILE



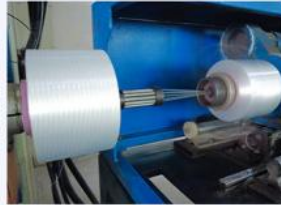
### ABOUT FIBER

Guangzhou fiber cablepuls co.,ltd

Fiber cablepuls is one of the high-tech fiber optic cable factories in China that can produce the most complete series of fiber optic cables, equipped with the most advanced fiber optic cable manufacturing, and have the most advanced fiber optic connector production and testing equipment in China.

The factory has obtained SGS ISO9001-2015, ISO14001-2004 and GB/T28001-2001 successively obtained international system certification.

Over the past 12 years, we have provided optical cable products and comprehensive solutions to more than 90 countries and regions around the world, and have received unanimous praise from customers, such as foreign telecom departments of the United States, Mexico Telecom, Thailand Telecom, Philippines Telecom, etc.; domestic customers include: China Mobile, the General Administration of Radio, Film and Television, Lenovo, and many other large national enterprises.



### OUR PRODUCTION CAPACITY AND QUALITY CONTROL SYSTEM



▲ Color Coating



▲ Color Fiber Testing



▲ Fiber to Loose Tube



▲ Stranded Loose Tube



▲ PE Sheath Coated



▲ Finished Cable Testing



### HOT-SALE PRODUCT





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