



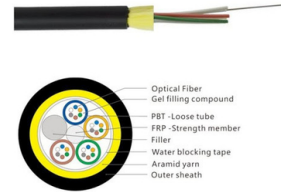
## ADSS Aerial Fiber Optic Cable G652.D 24 48 Core Single Mode 96 144 Core 4km/Drum

Our Product Introduction

for more products please visit us on [fiberoptical-cables.com](http://fiberoptical-cables.com)

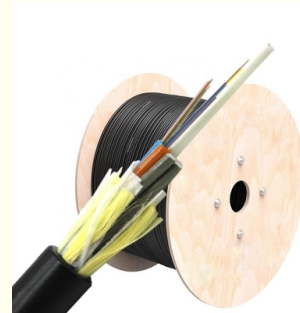
### Basic Information

- Place of Origin: GUANGZHOU/CHINA
- Brand Name: PUNAISGD/CABLEPULS
- Certification: ISO/CE/ROSH
- Model Number: ADSS-12b1.3
- Minimum Order Quantity: 2km
- Price: 190
- Packaging Details: Wooden Spool  $\Phi 1200 \times 750$ mm
- Delivery Time: 5-25days
- Payment Terms: 30%TT as deposit, 70%Balance before shipping.
- Supply Ability: 100km



### Product Specification

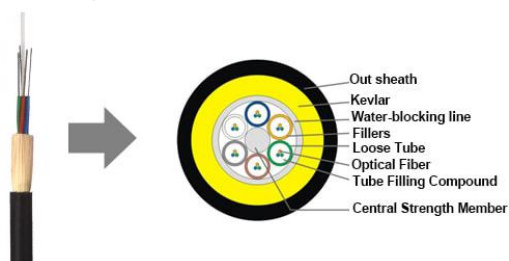
- Cable Name: ADSS-12b1.3
- Cable Length: 2km-5km
- Outer Sheath: PE And AT
- Fiber No: 4 - 288 Fibers
- Factory: Yes
- Certifications: UL, RoHS, CE, ISO
- Fiber Type: Single-mode Or Multimode
- Highlight: ADSS Aerial Fiber Optic Cable, G652.D Aerial Fiber Optic Cable, 144 Core Aerial Fiber Optic Cable



### Product Description

ADSS Fiber Optic Cable G652.D 24 48 Core Self-Supported Single Mode 96 144 Core Fiber Optical Cable 4km/Drum  
Aerial ADSS

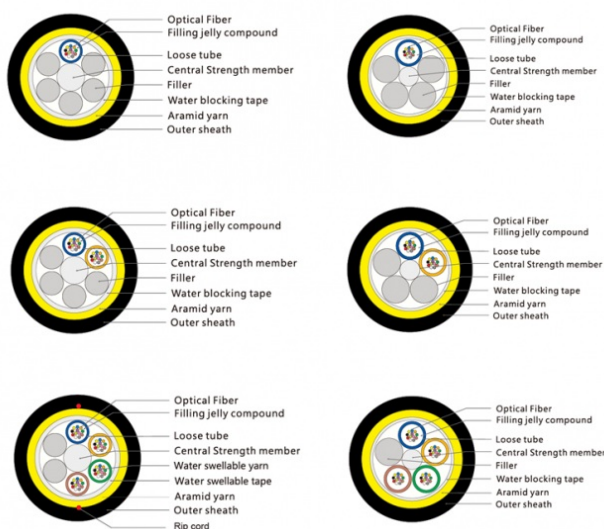
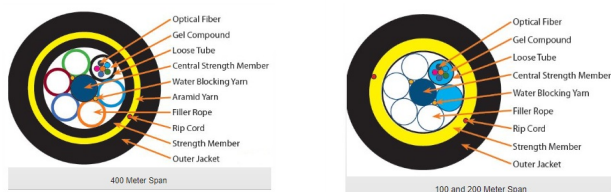
96 144 Core Fiber Optical Cable 4km/Drum Aerial ADSS



ADSS cable is loose tube stranded. The 250um fibers are positioned in a loose tube. The tubes are filled with a water-resistant filling compound. The tubes (and the fillers) are stranded around a FRP

Our Product Introduction

as a non-metallic central strength member into a compact and circular cable core. The cable core is covered with water blocking tape. After aramid yarn covered over the water blocking tape, the cable is completed with a PE outer sheath.



#### Characteristics

Small cable diameter (adapt for bad climate), light weight, low attached load on tower.  
Non-metal structure, good insulation, anti-thunder.  
Fine production technology, even force for aramid yarn, with superior stress flexibility.

## High quality PE/HDPE material

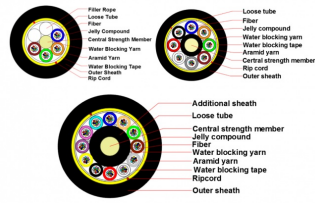
cable sheath, very smooth  
surface, anti-UV, flame-Resistant



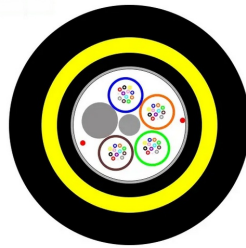
#### ADSS Cable Place Order Information

No. of Fibers	2-36	38-72	74-96	98-120	122-144	146-216
Max No. of Fibers/Tube	6	12	12	12	12	12
No. of Tube(+Fillers)	6	6	8	10	12	18(2 layers)
Nominal Diameter	10.7	13.2	13.9	15.4	16.8	17
Cable Weight(kg/km)	89	135	150	185	220	225
Fiber Type	G652D G657A1 OM1 OM2 OM3 OM4					
Max .Allowable Tension	Short Term :3500N Long Term:100N MAT:3.5Kn RTS:9.0Kn Wind Speed: ≤30m/s lcs:0mm					
Min.Bend Radius (mm)	Dynamic:20D Static:10D (D: Cable diameter)					
Temperature Range	-40°C~+70°C(Transportation& Storage) -35°C~+65°C(Installation) -40°C~+70°C(Operation)					

Single Sheath ADSS Cable:



Double Sheath ADSS Cable:



ADSS-D-48F



#### Optical Fiber Hardware for ADSS cables



#### Production Supplier Profile

### 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.



+8613687956390 cotton@fibercabl



## OUR PRODUCTION CAPACITY AND QUALITY CONTROL SYSTEM



### How do I place an OEM or customized order?

- 1) Send your purchase intention to our email: [cotton@fibercablepuls.com](mailto:cotton@fibercablepuls.com)
- 2) Our sales team will contact you to confirm the product specification, packaging, printing, quantity, and other specific information.
- 3) Sign the contract or Proforma Invoice.
- 4) After receiving your deposit, we will start to arrange the production.
- 5) 2 weeks before the completion of production, we will notify you to start contacting shipping.

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