

# Fiber Optic ASU Cable 6/12/24 HILOS 4KM Length 120M **SPAN**

# **Our Product Introduction**

for more products please visit us on fiberoptical-cables.com

<ul> <li>Place of Origin:</li> </ul>	GUANGZHOU/CHINA

- PUNAISGD/CABLEPULS
- ISO/CE/ROSH
  - ASU-6cores-120

shipping. 100km

7mm/8mm

- Minimum Order Quantity: 2km
- Packaging Details:
  - Wooden Spool /drum
- Delivery Time: 5-25days 30%TT as deposit,70%Balance before
- Payment Terms:
- Supply Ability:

**Basic Information** 

• Brand Name:

Certification:

Model Number:

## **Product Specification**

• Fiber Count:

Span:

. Length:

Model:

• Highlight:

- 6 Installation Method: Aerial
- Strength Member Material: FRP\*2
- Cable Diameter:
  - 80m-120m
    - 2km-5km
    - ASU CABLE
      - Fiber Optic ASU Cable, 4KM ASU Cable, 24 HILOS ASU Cable





### **Product Description**

### Cable ASU 6/12/24 HILOS CARRATE DE 4KM SPAN 120M FIBER OPTI CABLES

The 2~12 Fibers ASU Cable(AS80 and AS120) is a Self-Supported Optical Cable,

It was developed to provide the connection between devices, being indicated for installation in urban and rural networks, in spans of 80m or 120m.

Because it is self-supported and

totally dielectric, it has FRP strength member as a traction element, thus avoiding electrical discharges in the networks. It is

easy to handle and install, eliminating the need to use strings or grounding.



### The Technical Data of ASU Fiber Optic Cable

No. of cable			24
Fiber Model		G.652D	
Loose Tube	Material	PBT	
	Diameter	2.5±0.1mm	2.8±0.1mm
	Thickness	0.32±0.05 mm	
	Color	Nature	
Strength Member	Material	FRP	
	Diatmeter	2.5±0.05 mm	2.5±0.1mm
Outer Sheath	Material	PE	
	Color	Black	
Cable Diameter		8.0±0.2 mm	8.5±0.2 mm
Cable Weight		55±5.0 kg/km	65±5.0 kg/km
Allowable Tensile Strength		1000N	1500N
Allowable Crush	Resistance	1100N/100m m	2200N/100mm
Min. bending radius	Without Tension	10.0×Cable-φ	
	Under Maximum Tension	20.0×Cable-ф	
Temperature	Installation	-20~+60	
range	Transport&Storage	-40~+70	
(°C)	Operation	-40~+70	

Outer Sheath



**Production Supplier Profile** 





**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
  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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