









### **Optic Cable Assemblies**

BE-Networks pre-terminated fiber optic cable assemblies are available in all standard connector styles, all standard fiber types, and all standard cable configurations. They are available in any length and in multiple fiber counts. BE Networks high quality custom assemblies are packaged to make installation quick and easy. The cable assemblies are factory terminated, assembled, tested and inspected prior to shipment. They meet IEC, JIS, and Belcore GR-326 performance requirements as applicable. All BE Networks cable assemblies are RoHS compliant. Custom cable assemblies are also available upon request.



### **Applications**

- •Telecommunications
- CATV
- •LAN & WAN
- Broadband
- •FTTP

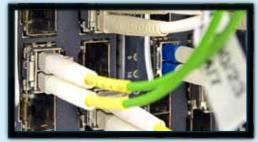
### Features & Benefits

- Guaranteed quality; 100% tested and inspected
- Interferometer data available
- ✓ Available in custom lengths
- Singlemode and multimode (62.5/125 and 50/125)
- ✓ Inferferometer data available (62.5/125 and 50/125)
- ✓ All connector styles available
- ✓ Individually packaged
- Long Length patch cords provided on easy to use reel

#### **BE NETWORKS**

We stock assemblies in 10 gigabit laser-optimized and standard 50 micron multimode, 62.5/125 multimode, singlemode and mode conditioning cables. BE Networks has every combination of connectors available including LC, SC, ST and MTRJ. And if you need an MTP, FC, Escon, FDDI, Biconic or an SMA assembly, simply send us a request via e-mail and we'll respond immediately. If we don't have it in stock, we can build it for you. Just send us an e-mail and we get back to you asap. We want to make it as easy as possible for you to get the exact cable that you want. Not only do we stock over 5,000 pre-made fiber cables, but we can build almost any custom fiber cable you can imagine. BE Networks has the knowledge and technical expertise to provide you with the highest quality fiber cables at a competitive price.

Every fiber jumper that we send out is individually tested and comes with a lifetime guarantee.



# **Optic Cable Assemblies**

Fiber patch cords are used for linking the equipment and components, we have fiber patch cable with different fiber connector types,our low insertion loss and low back reflection patch cord is widely applied in Telecommunication Networks, Gigabit Ethernet and Premise Installations.



### Why purchase from us?

- 1. Quality product
- 2. Competitive price
- 3. Custom made products
- 4. Life time warranty
- 5. Fast delivery with bulk order



### **Features of patch cable**

- 1. Low insertion loss and High Return Loss
- 2. Fully compliant with standards of IEC and YD-T826/1996
- 3. Temperature stability: Operating temperature: -20 to +75°C
- 4. High durability, more than 500 times mating.
- 6. All patch cords are 100% tested

#### **BE NETWORKS**

BE NETWORKS is heading to become the European leader in supplying new, refurbished and used Cisco, Juniper, Sun Microsystems and Nortel Equipment. Besides selling new, refurbished and used equipment we buy as well your excess stock.

We carry standard and non-standard systems and peripherals and specialize in exceeding the industry standard in knowledge, service, quality, and reliability. Due to this we receive a lot of appreciation and recommendations from our customers as we understand their wants and needs in different situations.

It is our highest priority to deliver maximum business benefits to our customers by offering different solutions, so they can maximize their return on investments.

BE Networks was founded in 2008 in Brussels where it specialized in sales consultancy in Software and assisting in buying and selling /re-selling of IT related products/Telephone equipment. In 2009 the company expanded, focusing on its core business on buying and selling pre-owned networking equipment. The company enlarged in the sales department as well resurrected their own engineering and refurb center. We are able to supply you with refurbished hardware of the highest quality.

We carry standard and non-standard systems and peripherals and specialize in exceeding the industry standard in knowledge, service, quality, and reliability. We are working with the world's leading technology companies to deliver maximum business benefits to our customers

As a constant and reliable vendor to small, medium and large enterprises, service providers and government entities BE Networks has become the company as it is today; reliable, stable, and a long-term partner.

We can supply you at first-class conditions from our stock right away!



# Belgium



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