


The Prolink logo features the word "PROLINK" in a bold, white, sans-serif font. A white, curved line arches over the letters "O" and "L", and another white, curved line arches under the letters "I" and "N".

PROLINK

A close-up, angled view of a network switch or patch panel. The device is a light-colored metal or plastic chassis with a grid of blue fiber optic ports. Numerous yellow fiber optic cables are plugged into the ports, some extending outwards. The lighting is dramatic, with a bright yellow and blue glow emanating from the cables and ports, creating a sense of high-tech connectivity. The background is dark, making the illuminated components stand out.






We provide our customers with exceptional PRODUCTS in accordance with the highest international standards and also provide SERVICES that meets our customers' needs or exceeds their expectations.

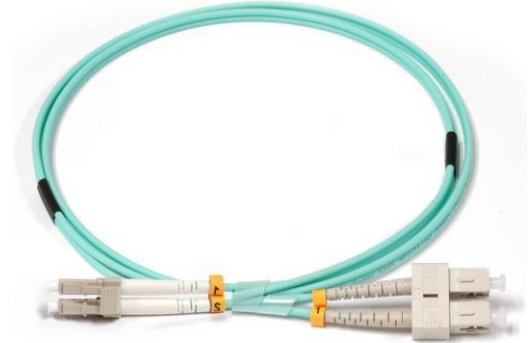
Powered by: The Prolink logo, consisting of the word "PROLINK" in a bold, white, sans-serif font, with a white, curved line arching over the "O" and "L", and another white, curved line arching under the "I" and "N".

Discription




ProLink F/O JUMPER CORD ,SC -LC-MM DUPLEX - OM3 10M

Features

-  Small Size, High Precision.
-  Zirconia 1.25mm ceramics ferrule.
-  Low insertion Loss.
-  High Return Loss.
-  Duplex are Available.



Applications

-  Telecom and Datacom Equipment.
-  LAN/WAN
-  Device Terminals

Speciations

Connectors type	SC-LC
Cable	OM3 Duplex 10M
Fiber Type	OM3 50/125
Cable Color	Aqua
insertion loss	≤0.25 dB
return loss	≥30dB
joint endurance	>1000Times
Operating Temperature	-40°C~+70°C
Storage Temperature	-25°C~+60°C
ROHS	Meet 2002/95/EC Requirement