


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, low-angle shot of a network switch or patch panel. The device is a light-colored metal rack-mountable unit. Numerous blue RJ45 ports are visible, many of which are occupied by blue Ethernet cables. Several yellow fiber optic cables are plugged into the front of the unit. A white label on the front of the unit reads "FIO 12 CUP". The lighting is dramatic, with a strong blue and yellow glow emanating from the cables, creating a sense of high-tech connectivity.









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.

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Discription

ProLink F/O PIGTAIL, SC-MM-1M OM2

Features

-  Low insertion loss, high return loss.
-  Excellent mechanical endurance.
-  High credibility and stability.
-  Good in repeatability and exchangeability.
-  Insert-pull, key-oriented coupling mechanism which allows high repeatable, low-loss connection Simplex, Duplex and Multi-core accessories for standard or customized structure.
-  PC/UPC/APC Polish.
-  Comply with TelcordiaGR-326-CORE Speciation.
-  The material of plastic plug comply with the request of UL94V-O and Standard of RoHS



Description

Items	Speci cation 50/125
Type	OM2 50/125 Fiber
Application	Communication
Cortication	RoHS, UL, CE, ISO9001
Allowed Lateral Pressure	100(N/100mm)<1000(N/100mm)
Allowed Tensile Strength	100N<1000N
Core	One Core
Sheath Material	PVC - LSZH
Connection Structure	SC-LC-ST-FC
Export Markets	Global

Description

Items	Unit	Speci cations
Insertion loss	dB	≤0.25
Max. Insertion loss	dB	≤0.30
Repeatability	dB	≤0.10
Changeability	dB	≤0.20
Return loss	dB	≥45
Operation Temperature	℃	-40~+85
Storage temperature	℃	-40~+85
Fiber type	um	50/125
Core number		Single
Durability		>1000times