

Receiver Cable

Plank Optical Receiver Service Cable Single Mode, Multi-Mode

Plank Optoelectronics Inc. is a professional developer and manufacturer of fiber optical communication components that deploy high-capacity broadband communications networking with advances in Fiber Optics technologies. Based on our long-term researching and improving on All Fiber manufacturing process, we are able to provide various low insertion loss, high quality and high reliability patchcord products.

Features

- Custom configured
- Installed hard-line entry connector
- Filled cable
- Individualized serial numbers
- Optical performance 100% factory tested
- Customized assemblies available include of lengths, connector styles and performance
- Two to eight fiber counts available
- Durable and simple to use
- Flexible and hinders water migration



Specifications

Optical Receiver Service Cable		
Characteristics	Conditions	Values
Insertion Loss (dB)		< 0.3
Return Loss (dB)	PC	> 45
	UPC	> 55
	APC	> 60
Durability (dB)	500 matings	< 0.2
Fiber Count : 4, 8, 12 core available Connector type: SC/PC, FC/PC, ST/PC, SC/APC, FC/APC available Cable Length : Customer specified		

Plank Optoelectronics Inc.

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