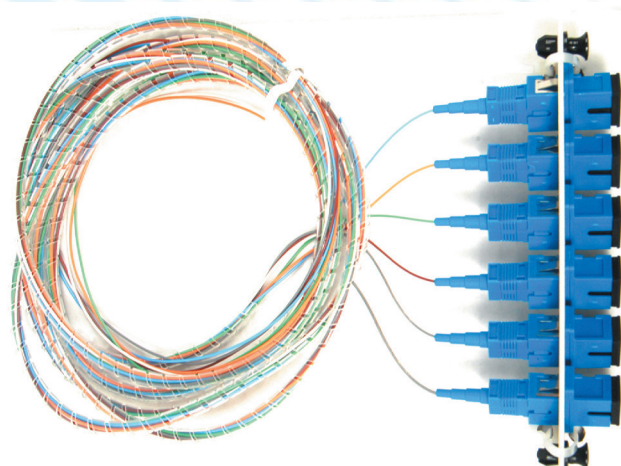


FIS Blue pre-terminated "Snap Pack" adapter plates provide convenience to technicians splicing into fiber distribution frames. Adapter plates are LGX compatible and can be ordered in a black or white color. Available in 6 or 12 fiber bundles and color coded to TIA-598-A industry standards, these fiber bundles are designed for high fiber count splicing applications and provide a simplified cable management solution. All pigtails feature low insertion loss, low back reflection and are made with Corning® fiber. Custom lengths and various connector styles are available.

6 Fiber Buffer Colors - Blue, Orange, Green, Brown, Slate, White
 12 Fiber Buffer Colors - Blue, Orange, Green, Brown, Slate, White, Red, Black, Yellow, Violet, Rose, Aqua



FEATURES

- LGX Adapter Plate Loaded with Pigtails
- 900um Tight Buffer Pigtails, 3 Meter Length
- Fiber Color Coded to Industry Standards
- Adapters/Connectors Available: SC, LC, ST
- Fiber Available: SM and MM OM2, OM3, OM4

SPECIFICATIONS

Singlemode	UPC Pigtails	APC Pigtails
Patchcord Lengths	3 meters	3 meters
Lengths Tolerance	+3/-0 inch	+3/-0 inch
Fiber Type	Corning® SMF28 Ultra	
Buffer Style	900um Tight Buffer	900um Tight Buffer
Buffer Material	PVC	PVC
Insertion Loss	0.3dB (max)	0.3dB (max)
Back Reflection	-55dB	-65dB
Operating Temperature	-20 to +70 degrees Celsius	-20 to +70 degrees Celsius

Multimode	PC Pigtails
Patchcord Lengths	3 meters
Lengths Tolerance	+3/-0 inch
Buffer Style	900µm Tight Buffer
Buffer Material	PVC
Insertion Loss	0.4dB (max)
Back Reflection	-25dB
Operating Temperature	-20 to +70 degrees Celsius
Fiber Type	Corning® ClearCurve® OM2, OM3, OM4

Adapter Panels	
Face Plate (LGX)	5.10" W x 1.13" H
Mounting Pins Spacing	4.64" on-center
Material	16 GA Cold Rolled Steel
Finish	Beige or Black Powder Coat

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