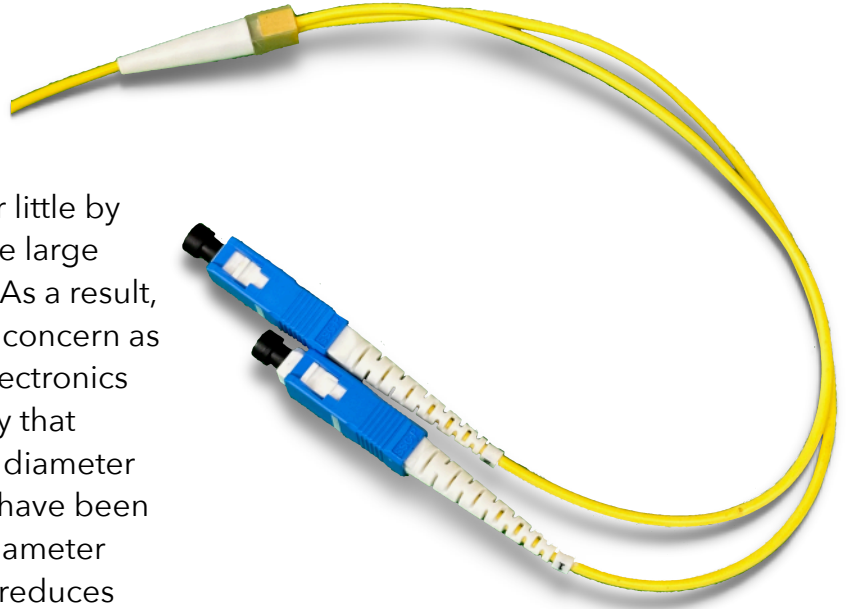


FrameSaver® Patch Cords

Many high density fiber bay designs offer little by way of cable management to allow for the large number of fibers required to fill the bay. As a result, bay congestion is becoming a very large concern as the density of fibers increases. Priority Electronics Ltd. has developed a fiber optic assembly that combines two fibers in one 2.9mm outer diameter cable. Traditional fiber optic assemblies have been composed of a single fiber in a 2.9mm diameter cable. The FrameSaver® design virtually reduces your cable congestion by 50%! The key to the FrameSaver® design is our unique breakout kit that eliminates the threat of micro bending and protects the breakout point.



- Priority offers FrameSaver® Patch Cords specially developed for the most popular frame and panel designs.
- Available in singlemode (Performance & Platinum Specifications) and multimode fiber types
- Available in any length
- 100% Tested
- Available with staggered legs to minimize installation specific micro bends

Make the **PRIORITY** Connection

FrameSaver® Ordering Guide



Connector Style	
End A	End B
1 - Biconic	1 - Biconic
2 - FCupc	2 - FCupc
3 - STupc	3 - STupc
4 - SCupc	4 - SCupc
5 - D4	5 - D4
6 - FDDI	6 - FDDI
7 - Escon	7 - Escon
8 - SMA 905	8 - SMA 905
9 - SMA 906	9 - SMA 906
A - Mini BNC	A - Mini BNC
B - Other	B - Other
C - None (Pigtails)	C - None (Pigtails)
D - FCapc	D - FCapc
E - SCapc	E - SCapc
F - MT/RJ	F - MT/RJ
G - LCupc	G - LCupc
H - MTP	H - MTP
I - MU	I - MU
J - MUapc	J - MUapc
K - LCapc	K - LCapc

Mode	Outer Diameter	Leg Length			Length (meters)
	1 - 1.6mm OD				
	2 - 1.9mm OD	0 - Other			
1 - Singlemode	3 - 2.9mm OD	1 - 25cm			
2 - Multimode	4 - 2.9mm Rugged	2 - 50cm			

Example: 121EE10

Would represent a FrameSaver® assembly made up of a Single-mode, 1.9mm OD, 25cm leg length with SCapc connectors at both ends and 10 meters in length.