BUILD YOUR CUSTOM RACK MOUNT PART NUMBER

Part #= **F1** **WM** — **036** — **X** — **LU** — **T9** — **2** — **12** — **F**

CLOSURE TYPE	PORTS	COLOR	ADAPTER	STYLE	LENGTH	SPLICE TRAY	SPLICE
WM=Wall Mount	012=12 Ports	X=Beige	SC=SC MM	T9=900µm pigtail	Length in meters	12=12 Fiber Position	F=Single
RM=Rack Mount	024=24 Ports	B=Black	SU=SC SM	T3=3mm pigtail		24=24 Fiber Position	M=Mech.
CW=CCS Wall Mount	036=36 Ports		SA=SC/APC	MD=Module			R=Ribbon
CR=CCS Rack Mount	048=48 Ports		FC=FC MM	MP=Multi-Fiber pigtail			
LW=Leviton Wall Mount	072=72 Ports		FU=FC SM				
LR=Leviton Rack Mount	096=96 Ports		FA=FC/APC				
*CCS=Corning Cable Systems LANscape®	144=144 Ports		LC=LC MM				
	288=288 Ports		LU=LC SM				
			LA=LC/APC				
			ST=ST MM				
			SM=ST SM				
			MJ=MT-RJ				

Part # Example: F1-WM-036-X-LU-T9-02-12-F
Translates to: Wall Mount, 36 Ports, Beige, LC Multimode, 900µm Pigtail, 2 Meters, 12 Fiber Pos. Tray, Single Fusion

FIS SNAP PACKS™

These pre-terminated adapter panels provide convenience to technicians splicing into fiber distribution frames. Available in 6 or 12 fiber bundles with TIA-598-A standard color code, these bundled fibers provide cable management from patchpanel to splice bays. Custom lengths and different connector style adapter panels are available, contact your FIS sales associate.

PART #	DESCRIPTION
F1-SC6LS-SPN	Snap Pack (6) Adapters, SC/UPC, 6 Fiber Pigtail, Singlemode, 3 Meters
F1-DSC6LS-SPN	Snap Pack (6) Duplex Adapters, SC/UPC, 12 Fiber Pigtail, Singlemode, 3 Meters
F1-SC6APC-SPN	Snap Pack (6) Adapters, SC/APC, 6 Fiber Pigtail, Singlemode 3 Meters
F1-LC6DL-SPN	Snap Pack (6) Duplex Adapters, LC/UPC, 12 Fiber Pigtail, Singlemode, 3 Meters
F1-DSC6LM-SPN	Snap Pack (6) Duplex Adapters, SC,12 Fiber Pigtail, Multimode, 3 Meters
F1-ST6LM-SPN	Snap Pack (6) Adapters, ST, 6 Fiber Pigtail, Multimode, 3 Meters
F1-ST6LS-SPN	Snap Pack (6) Adapters, ST, 6 Fiber Pigtail, Singlemode, 3 Meters

F1-SC6LS-SPN

Additional Configurations Available!

PIGTAILS FOR SPLICING- COLOR CODED 6 & 12 PACKS

Now available are easy to use 6 & 12 packs of color-coded fibers with your choice of connector. 6 Pack includes fiber colors of Blue/Orange/Green/Brown/Slate/White and are length of 3 meters. 12 Pack includes all twelve standard industry colors. Singlemode UPC - typical loss .3dB, back reflection –55dB / APC –typical loss .2dB, min. back refection –65dB. Multimode Typical Insertion Loss – max. .4dB

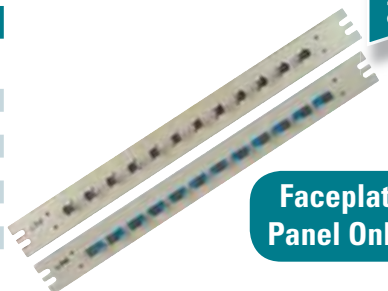| PART #	DESCRIPTION	LENGTH
SP-6SCUPC	SC/UPC 900µm Color Coded Pigtails (6 pack)	3 meters
SP-12SCUPC	SC/UPC 900µm Color Coded Pigtails (12 pack)	3 meters
SP-6SCAPC	SC/APC 900µm Color Coded Pigtails (6 pack)	3 meters
SP-12SCAPC	SC/APC 900µm Color Coded Pigtails (12 pack)	3 meters
SP-6SCMM	SC/PC 62.5µm 900µm Color Coded Pigtails (6 pack)	3 meters
SP-12SCMM	SC/PC 62.5µm 900µm Color Coded Pigtails (12 pack)	3 meters
SP-6SCMM50	SC/PC 50µm 900µm Color Coded Pigtails (6 pack)	3 meters
SP-12SCMM50	SC/PC 50µm 900µm Color Coded Pigtails (12 pack)	3 meters
SP-6SCMM50G	SC/PC 50µm SX+ 900µm Color Coded Pigtails (6 pack)	3 meters
SP-12SCMM50G	SC/PC 50µm SX+ 900µm Color Coded Pigtails (12 pack)	3 meters

Multimode Pigtails Available!

CABLE MANAGEMENT

19" 12 PORT PATCH PANELS

All metal feed through patch panel, available in SC, ST, FC, SMA and FDDI style adapters. No cable management included.

PART #	DESCRIPTION
F1-2075	19" Patchpanel for ST, FC, SMA Unloaded
F1-2075SCP	19" Patchpanel for SC Only Unloaded
F1-2075ST	Loaded 19" Patchpanel with ST Adapters (MM)
F1-2075STS	Loaded 19" Patchpanel with ST Adapters (SM)
F1-2075SC	Loaded 19" Patchpanel with SC Adapters (MM)
F1-2075SCS	Loaded 19" Patchpanel with SC Adapters (SM)
F1-2075FC	Loaded 19" Patchpanel with FC Adapters (MM)
F1-2075SMA	Loaded 19" Patchpanel with SMA Adapters (MM)

Faceplate Panel Only

FOCUS™ REMOVAL TOOL

The Focus™ tool from Cable Prep® inserts and removes SC and LC fiber optic connectors without disturbing adjacent connectors, even when working on densely populated panels.

PART #	DESCRIPTION
FOC-100	Focus Removal Tool

SKINNY FINGERS

The Fiber Optic Connector Insertion/Extraction Tool is capable of reaching into very tight spaces to perform these tasks. It has been designed to work with virtually all rectangular or square cross-section connectors.

PART #	DESCRIPTION
F1-SF1	Insertion/Extraction Tool