

Fiber Distribution Chassis - SC Series

SC/UPC - SC/APC Enclosed Feedthrough Chassis



Feedthrough Fiber Couplers

SC/UPC - SC/APC Versions

Fully Enclosed Chassis

Aluminum or Stainless Steel Panel

6, 12, or 24 Positions

1RU or 2RU Height

Rear Ports for Cable Grips

Part Number: **FB(height)(faceplate type) - (connector type)(fiber type) - (number of positions)**

Description: Feedthrough Fiber Distribution Chassis

Options: **Height:** 1RU or 2RU

Faceplate Type: (blank) = Aluminum, SS = Stainless Steel

Connector Type: SC = UPC, SCA = Angle Polish SC

Fiber Type: SM = Single-mode, MM1 = 62.5u Multi-mode OM1 (beige), MM2 = 50u Multi-mode OM2 (beige), MM3 = 50u 10G Multi-Mode OM3 (aqua), MM4 = 50u 10g Multi-Mode OM4 (violet)

Number of Positions: 6, 12, 24

Specifications

Connectors	Chassis Dimensions	Material and Finish	Rear Ports
SC/UPC Feedthrough with Dustcovers (Blue) SC/APC Feedthrough with Dustcovers (Green)	1RU VERSIONS: 19"W x 1.75"H x 5.75"D 2RU VERSIONS: 19"W x 3.5"H x 5.75"D	Anodized Aluminum or Stainless Steel Front Panel, Anodized Aluminum Back Chassis	(2) Nylon Cable gland for Non-armored fiber (2) Romex Cable Gland for Armored fiber