

FDC® Unit Splice Housing

264 F, holds (22) 0.2-in (Category 2R, 2S, 2M) Corning Cable Systems splice trays

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The Corning Cable Systems FDC-SMH-3 and FDC-SMH-5 Splice Housings provide storage and protection of fiber splices in individually accessible trays. The housings can be mated with other FDC® Unit connector housings for pigtail splicing or can be used individually as a rack-mounted splice housing. The units accommodate a wide variety of Corning Cable Systems splice trays.

Features and Benefits

Transition splice between outside plant and riser-rated cable at building entrance or pigtail splicing when used in conjunction with FDC® Unit Connector Module Housing

Rack-Mountable on standard 19-in (48 cm) or 23-in (58.5 cm) equipment rack (brackets included); wall-mountable option

Single-cabinet construction

Suitable for loose tube, tight-buffered and ribbon cables

Slide-out shelf for easy tray access with improved slide mechanism

Optional universal cable clamp (FDC-UCC) for additional, enhanced cable strain-relief

Hinged front and rear doors



Part Number: FDC-SMH-5

Specifications

General Specifications

Application	Enterprise Networks
Mounting Type	Rack 19-in, Rack 23-in, Wall-Mountable
Product Type	Rack-Mountable Hardware

Design - Hardware

Housing Type	FDC
Housing Color	Beige

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Mechanical Characteristics

Dimensions (HxWxD)	22.2 cm x 43.2 cm x 27.9 cm (8.75 in x 17 in x 11 in)
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Ordering Information

Part Number	FDC-SMH-5
Product Description	FDC® Unit Splice Housing, 264 F, holds (22) 0.2-in (Category 2R, 2S, 2M) Corning Cable Systems splice trays

Shipping Information

Units per Delivery	1/1
Shipping Weight	6.3 kg (14 lb)

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