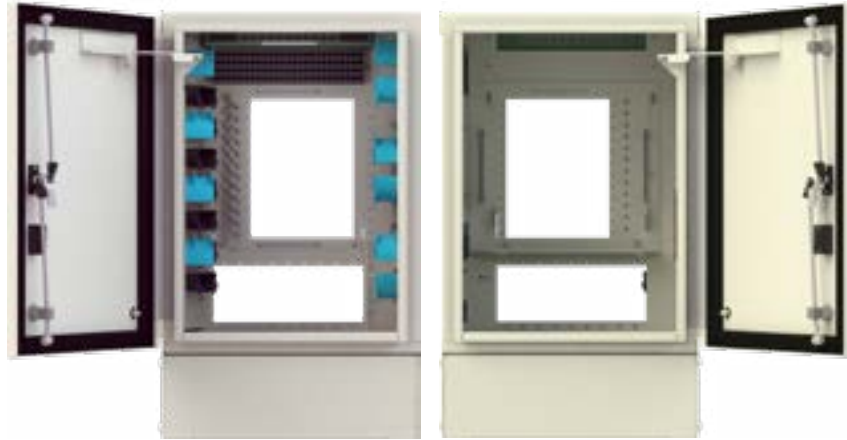




Splice Hub™ 144



Product Description

The Splice Hub™ is a fast deployment, fully configurable and field upgradeable fiber distribution hub. Each can be equipped for various fiber capacities including 144, 288, 432 and 576. Easy installation allows for 144+ fiber to be dispatched to a housing development or business location without interrupted service.

The Splice Hub™ is NEMA 4 rated and Telcordia compliant (please review specifications for all rated standards). Dual door design allows easy accessibility to both feeder and distribution partitions simultaneously or individual access to technicians. Each Splice Hub™ can be ground, pole or wall mounted appropriately.

Features & Benefits

Easily expandable and scalable by housing (12) CT-X cassettes
Capable of housing 9 splitters
Fiber capacity includes 144 SC connections OR 288 LC connections
Ground, Pole, and Wall Mountable
Designed to meet NEMA 4 Compliant ratings
Designed to meet many Telcordia specifications

Specifications

Parameter	Specification
Dimensions:	18" W x 30" H x 24" D
Fiber Capacity:	144 SC 288 LC
CT-X Capacity:	12
Splitter Capacity:	9
Splice Tray:	1120-SSTP
Material:	Corrosion Resistant Aluminum
Finish:	Powder Coat
Color:	Beige *More options available upon request
Hardware:	Stainless Steel
Security:	3-Point Latching Mechanism
Mounting:	Ground Mount, Pole Mount or Wall Mount
Cable Entrance:	5 Bottom Entry
Standards:	NEMA 4 Compliant Rating Meets All TelCordia Specifications: • GR-2898-CORE • GR-449-CORE • GR-487-CORE • GR-63-CORE

Accessories

Splice Tray

Products	Description	Stock ID
	1120-SSTP	072-059-10

Splitter

Products	Description	Stock ID
	Cassette Splitter	Custom

CT-X Cassette

Products	Description	Stock ID
	CT-X SC/APC 12 Fiber Module	045-793-11
	CT-X SC/UPC 12 Fiber Module	045-793-15
	CT-X LC/APC 24 Fiber Module	045-793-25
	CT-X LC/UPC 24 Fiber Module	045-793-35

Ordering Guide

FDH	BE	01							_____ X _____
	1	2	3	4	5	6	7	8	9

10	11	12	13

3	Fiber Count
72	72
144	144
288	288

4	Mounting
01	Pad*
02	Pole**
03	Wall***

* Pad not available for 72 count
 ** Pole available for 72, 144, 288 only
 *** Wall available for 72 & 144 count only

5	Input Type
01	Patch
02	Splice

6	Input Fiber Count
12	12 Fiber
24	24 Fiber
48	48 Fiber

8	Custom Input Cable Length (ft.)
****	*Measured In Feet

7	Input Cable Type
01	Loose Tube Dielectric Outdoor Cable
02	* Ribbon Dielectric Cable
03	Loose Tube Single Jacket & Armored Cable
04	Indoor/Outdoor Cable
05	* Ribbon Armored

*Special Order Only

9	Output Cable Quantity	X	Output Cable Fiber Count Per Cable	
1	1		72	72
2	2		144	144
3	3		288	288
4	4			

10	Custom Output Cable Length (ft.)
****	*Measured In Feet

11	Input Cable Type
01	Loose Tube Dielectric Outdoor Cable
02	* Ribbon Dielectric Cable
03	Loose Tube Single Jacket & Armored Cable
04	Indoor/Outdoor Cable
05	* Ribbon Armored

*Special Order Only

12	Connector Type
SCU	SC/UPC
SCA	SC/APC
LCU	LC/UPC
LCA	LC/APC

13	Splitter Module Type
S1	1x8
S2	1x16
S3	1x32



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