

Splicing Cabinet

Vertical Hyperscale eXchange Cabinet (V-HSX)

The V-HSX is designed for wall mount application and serves as the transition point between ultra high fiber count (UHFC) outside plant cables and indoor distribution cables. The work platform has multiple mounting locations to conveniently access each splice tray module. Our V-HSX is focused on high workability.



Features

- >> High capacity (10,368f)
- >> Flexible
- >> User friendly

Flexible

Cable Entry & Distribution (Top, Bottom or Sides)



User friendly

Included Work Platform

Removable Doors



Large slide-Out splice tray module Removable lid that can be stored in side door while working in splice tray

High workability

Multiple mounting positions to allow work platform to be positioned close to splice tray being worked on.

Specifications

Property	Specification
Fiber Capacity	10,368
Number of Splice-Tray Modules	24
Number of 12ct Ribbon Splices per Tray	36
Total Fiber Capacity per Tray	432
Cabinet Dimensions	42"H x 32"W x 14"D

Ordering Information

Part Number	UOM	Description
FTHFC-10K-V-SK1	EA	Vertical Hyperscale eXchange Cabinet, V-HSX, Capacity of 10,368 fibers, With 24 Splice Tray Modules and Accessories
FTHFC-10K-V-SK1-NT	EA	Vertical Hyperscale eXchange Cabinet, V-HSX, Capacity of 10,368 fibers, Cabinet and Work Platform Only
FTHFC-10K-V-SPLICETRAY	EA	Splice Tray Modules for V-HSX Only, Holds up to 36 x 12ct Ribbon Splices
FTHFC-ACK-1728-864	EA	UHSX, UHSX Quarter or V-HSX Accessory Kit for one 1728 cable entry to 2 x 864
FTHFC-ACK-3456-1728	EA	UHSX, UHSX Quarter or V-HSX Accessory Kit for one 3456 cable entry to 2 $ imes$ 1728
FTHFC-ACK-5184-1728	EA	UHSX, UHSX Quarter or V-HSX Accessory Kit for one 5184 cable entry to 3 x 1728 distribution
FTHFC-ACK-6912-1728	EA	UHSX, UHSX Quarter or V-HSX Accessory Kitfor one 6912 cable entry to 4 x 1728 distribution