

FDH-3000-CROSS-CONNECT



FDH 3000 Fiber Distribution Cross-Connect Hub

- Standardized modules and accessories for all FDH 3000 cross-connect cabinets
- Both low and high-density applications, different network system designs, and diverse installation environments are supported
- The FDH 3000 incorporates cable management, having a long impact on reliability, flexibility and operational costs within the in fiber network

The FDH 3000 cross-connect is designed to meet and serve the distinct needs of diverse markets and customer segments. The unique design of the FDH 3000 cross-connect provides for a rapid connection, facilitating fast service connection and reconfiguration, simplified network installations and improved installation efficiencies in the field.

Features and Benefits

- Unique Design to Meet Diverse Customer Requirements “Craft Friendly” to support both low and high-density applications, different network system designs, and diverse installation environments
- Flexible and Modular Standardized modules and accessories for all FDH 3000 cross-connect cabinets
- Easy to Order Streamlined configurations simplify the ordering process

Product Classification

Regional Availability	North America
Product Type	Fiber cross-connect hub
Product Series	FDH 3000

General Specifications

Access	Front
Color	Putty white
Mounting	Pad

Dimension Drawing

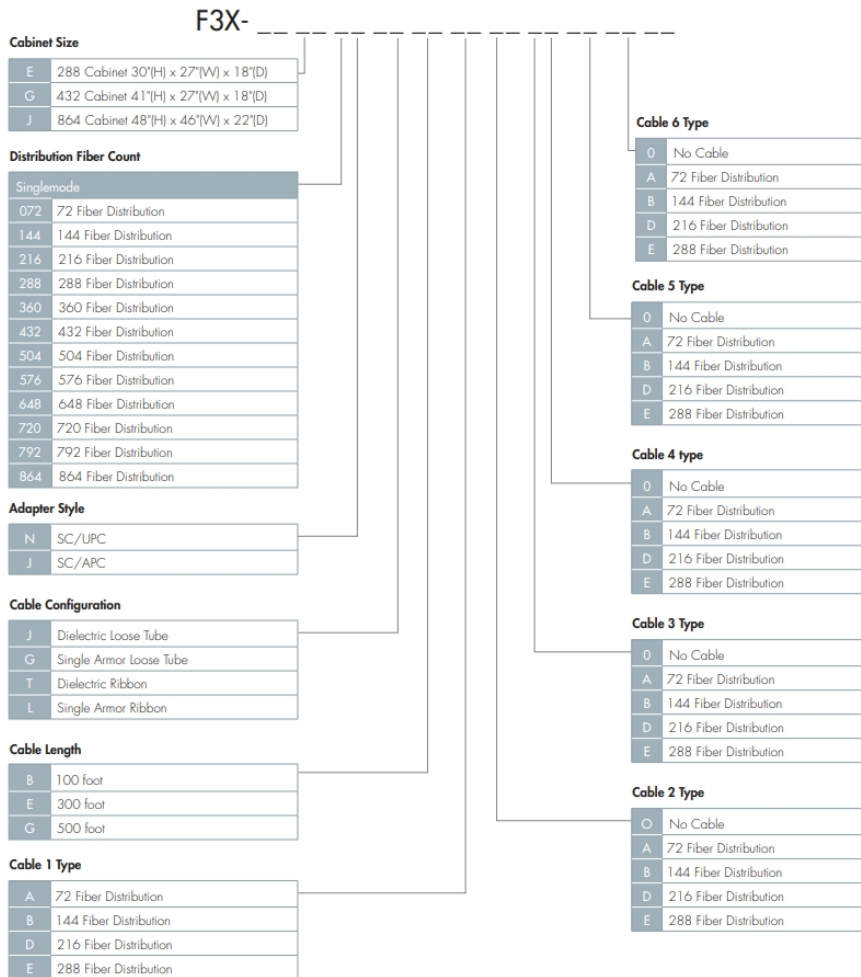
Cabinet	Size (HxWxD)	Maximum Fiber Count	Access	Mounting Options	Splitter Slots	Cable Exit Location
Small (72-288)	30" x 27" x 18" (76.20 x 68.58 x 45.72 cm)	72-288 homes	all front	ground, pole	12	top or bottom
Medium (72-432)	41" x 27" x 18" (121.92 x 68.58 x 45.72 cm)	72-432 homes	all front	ground, pole	24	top or bottom
Large (72-864)	48" x 46" x 22" (121.92 x 116.84 x 55.88 cm)	72-864 homes	all front	ground	48	bottom

Recommended Jumper Lengths:

1.75 meter, 2mm RBR, for cabinet sizes 288 and 432
2 meter, 2mm RBR, for cabinet size 864

FDH-3000-CROSS-CONNECT

Ordering Tree



Material Specifications

Finish Powder coated

Material Type Steel

Environmental Specifications

Environmental Space Above ground

Packaging and Weights

Packaging quantity 1

Packaging Type Pallet

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