

iFDT Indoor Fiber Distribution Terminal, 12-fiber, SC/APC, loose tube IFC cable, 2000 feet

- Compact and secure family of enclosures by connecting fiber cables at MDUs
- Integrated splice trays offer flexible splice management for individual or mass splicing
- Dual-hinged design ensures separation of owner/client network segments
- Robust steel construction protects fibers against damage and ensures network reliability
- Slotted cable entrance ports allow for rapid cable installation and pass-through capability

Product Classification

Regional Availability	North America
Product Type	Fiber distribution terminal
Product Series	IFDT

General Specifications

Adapters, quantity	12
Cable Entry Location	Bottom right Top right
Cable Type	IFC - Stranded
Color	Putty white
Front Door Type	Double hinged
Growth Configuration	Fully loaded
Interface	SC/APC
Interface, stub	No connector
Lock Type	Padlock ready
Mounting	Wall
Port, quantity	12
Dimensions	
Height	184.15 mm 7.25 in
Width	299.72 mm 11.8 in
Depth	82.55 mm 3.25 in
Cable Length	609.6 m 2000 ft

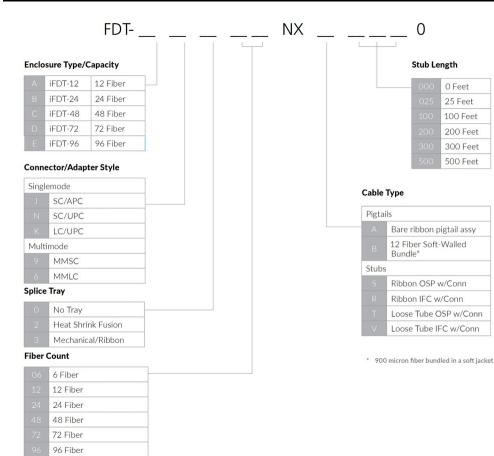
Ordering Tree

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Material Specifications

Finish	Powder coated
Material Type	Steel

Optical Specifications

Fiber Mode

Singlemode

Environmental Specifications

Environmental Space Qualification Standards

Indoor

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NEMA, Type 12 | Telcordia GR-2898-CORE

Packaging and Weights

Packaging quantity

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Regulatory Compliance/Certifications

sification

CHINA-ROHS	Above maximum concentration value
REACH-SVHC	Compliant as per SVHC revision on www.commscope.com/ProductCompliance
ROHS	Compliant/Exempted
UK-ROHS	Compliant/Exempted



Agency

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