

# OFDT Outdoor Fiber Distribution Terminal, 24-fiber, SC/APC, 6 ports loaded, loose tube OSP cable, 200 ft

- OFDT is a compact and secure family of enclosures by connecting fiber cables at MDUs
- Features a unique "swing frame" type design that separates the splicing in the rear from the patch access in the front
- Accommodates a variety of OSP cable types via sealed grommet entry with standard grip clamps
- Robust steel construction protects fibers against damage and ensures network reliability

### Product Classification

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

# General Specifications

Functionality	Patching
Access	Front
Enclosure Color	Putty white
Front Door Type	Double hinged
Growth Configuration	Partially loaded
Interface	SC/APC
Lock Type	Padlock ready
Mounting	Wall
Port Capacity, maximum	24
Port, quantity	6

#### Dimensions

Height	342.9 mm   13.5 in
Width	482.6 mm   19 in
Depth	203.2 mm   8 in
Cable Length	60.96 m   200 ft

### Material Specifications

**Enclosure Material Type** 

Steel

Page 1 of 2

©2023 CommScope, Inc. All rights reserved. CommScope and the CommScope logo are registered trademarks of CommScope and/or its affiliates in the U.S. and other countries. For additional trademark information see https://www.commscope.com/trademarks. All product names, trademarks and registered trademarks are property of their respective owners. Revised: April 25, 2023



# FDT-GJ006NXT2000

Finish

Powder coated

## **Optical Specifications**

Fiber Mode Singlemode

# **Environmental Specifications**

Environmental Space

### Packaging and Weights

Packaging quantity1Packaging TypeBox | Ca

Box | Carton

Outdoor

## Regulatory Compliance/Certifications

Agency	Classification
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



Page 2 of 2

©2023 CommScope, Inc. All rights reserved. CommScope and the CommScope logo are registered trademarks of CommScope and/or its affiliates in the U.S. and other countries. For additional trademark information see https://www.commscope.com/trademarks. All product names, trademarks and registered trademarks are property of their respective owners. Revised: April 25, 2023

