# NDX-B4BHMOU-A0200F



Fiber Indexing Terminal, 4F Branching, Dielectric Loose Tube Cable, 200 Feet

### Product Classification

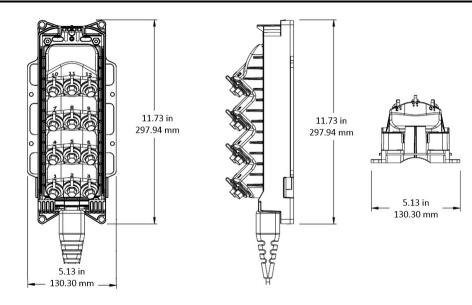
Regional Availability	North America
Product Type	Access terminal, indexed without splitter/tap
Product Series	NDX
General Specifications	
Cable Type	Dielectric - Flat - Loose Tube
Cable, quantity	1
Distribution Type	4 ports
Enclosure Color	Black
Mounting	Handhole   Pedestal   Pole
Port Type	Hardened multi-fiber (HMFOC) jack
Port, quantity	4
Splitter, quantity	0
Stub Type	Hardened multi-fiber (HMFOC) plug
Dimensions	
Height	297.8 mm   11.724 in
Width	130.3 mm   5.13 in
Depth	90.4 mm   3.559 in
Cable Stub Length	60.96 m   200 ft
Cable Outer Diameter	4.5 x 8.1 mm (0.18 x 0.32 in)

## Dimension Drawing

Page 1 of 5



# NDX-B4BHMOU-A0200F



## Ordering Tree

minal	model	Cable ler	ngth		
06	1 x 4 splitter w/reverse	0010	10 feet	0500	500 feet
	1 x 8 splitter w/reverse	0050	50 feet	0600	600 feet
	Index only, 1F w/reverse	0100	100 feet	0750	750 feet
	Branching, 2F (DLX only)**	0150	150 feet	1000	1,000 feet
	Branching, 3F (DLX only)**	0200	200 feet	1250	1,250 feet
	Branching, 4F (DLX only)**	0250	250 feet	1500	1,500 feet
	Branching, 5F (DLX only)**	0350	350 feet	1750	1,750 feet
B6	Branching, 6F (DLX only)**	0450	450 feet	2000	2,000 feet
using	type	Cable typ	be		
В	DLX indexing terminal	A	Buried diel	ectric—fla	t
Н	4x3 indexing terminal	Mounting	a style		
		mountait			
onnector type housing		U	spool; stub		on top of th rst)
	DLX adapters and 1 HMFOC				
	Full-size adapters and 1 HMFOC	Tail end			
	Index only, 1 HMFOC, 1 DLX, 1 DLX (reverse)	MO	HMFOC stu	ub end	
	Index only, 1 HMFOC, 1 full-size, 1 full-size (reverse)				
	Branching, 2 HMFOC (only available for housing type "B" - DLX) **				

### Material Specifications

**Enclosure Material Type** 

## **Optical Specifications**

Gasketed hardened plastic

Page 2 of 5



# NDX-B4BHMOU-A0200F

Fiber Type	G.652.D
Attenuation, maximum	0.30 dB/km @ 1550 nm   0.40 dB/km @ 1310 nm
Directivity, minimum	60 dB
Wavelength Range	1260–1635 nm
Insertion Loss, Stub Connector, maximum	0.45 dB
Insertion Loss, Stub Connector, typical	0.16 dB
Insertion Loss, Terminal Connector, maximum	0.45 dB
Insertion Loss, Terminal Connector, typical	0.16 dB
Return Loss, Connector, minimum	65 dB

## Environmental Specifications

Operating Temperature	-40 °C to +70 °C (-40 °F to +158 °F)
Relative Humidity	5%–100%, condensing
Environmental Space	Above ground   Below ground   Buried
Flammability Rating	UL 94 V-0
Qualification Standards	IEC 60529, IP68 + 2 m waterhead   NEMA, Type 6 + 10 ft waterhead   Telcordia GR-3120-CORE   Telcordia GR-326- CORE   Telcordia GR-771-CORE
UV Resistance	UV stabilized
Packaging and Weights	
Included	Enclosure (1)   Universal mounting bracket (1)
Packaging quantity	1
Packaging Type	Box   Carton
Weight, without cable	1 kg   2.205 lb

## Regulatory Compliance/Certifications

Agency	Classification
CHINA-ROHS	Below maximum concentration value
ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system
REACH-SVHC	Compliant as per SVHC revision on www.commscope.com/ProductCompliance
ROHS	Compliant

Page 3 of 5



#### Included Products

MST-UMB-MINI – DLX® Mini-MST, Fiber Optic Universal Mounting Bracket

Page 4 of 5



# MST-UMB-MINI



#### DLX® Mini-MST, Fiber Optic Universal Mounting Bracket

## Product Classification

Regional Availability	EMEA   Latin America   North America
Product Type	Mounting bracket
Product Brand	DLX®
Product Series	Mini-MST

## General Specifications

Color

Black

#### **Environmental Specifications**

Environmental Space

Outdoor

#### Packaging and Weights

Packaging quantity1Packaging TypeBag | Carton

#### Regulatory Compliance/Certifications

Agency	Classification
CHINA-ROHS	Below maximum concentration value
REACH-SVHC	Compliant as per SVHC revision on www.commscope.com/ProductCompliance
ROHS	Compliant



Page 5 of 5

