

DLX® Mini-MST, Fiber Optic Multiport Service Terminal, 12-port, dielect. flat loose tube cable, 200 ft

- Hardened connectors are factory-terminated and environmentally sealed for use in optical drop cable deployments
- Plug and play adapter ports ensure rapid cable installment in the outside plant access section of the network
- Multiport Service Terminals incorporate hardened connector technology that is designed to withstand the rugged outside plant environment

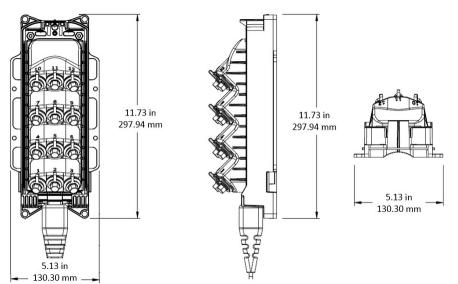
Product Classification

Regional Availability Asia Latin America North America		
Product Type Acce	Access terminal, without splitter/tap	
Product Brand DLX®	®	
Product Series Mini-	-MST	
Minimum Order Quantity 2		
General Specifications		
Cable TypeDiele	ectric - Flat - Loose Tube	
Cable, quantity1		
Distribution Type12 pc	orts	
Enclosure Color Black	k	
Mounting Hand	dhole Pedestal Pole Strand	
Port Type Hard	dened mini-size DLX	
Port, quantity 12		
Splitter, quantity 0		
Stub Type Stub	o tail	
Dimensions		
Height 298 r	mm 11.732 in	
Width 130.3	3 mm 5.13 in	
Depth 89 m	nm 3.504 in	
Cable Length, stub200 f	ft (60 m)	
Cable Outer Diameter 4.5 x	< 8.1 mm (0.18 x 0.32 in)	

Page 1 of 4



Dimension Drawing



Ordering Tree

rminal	model	Mountin	g style*			
02	2 ports	U	Universal: Terminal is on top of the spool; stub deploys first			
	4 ports		Reversal Spool: Terminal is on the			
	6 ports	A	bottom of the spool; terminal is on the			
	8 ports	deploys first				
	12 ports		lengths of cable is automatically coiled (option U),			
	1 x 4 splitter	lengths greater than 300 feet choose U or A option.				
	1 x 8 splitter	Standard	d cable stub length			
0W	1 x 2 splitter					
		0050	50 feet	1000	1,000 feet	
ole te	rmination	0100 100 feet 1250 1,250 fee				
00	Pigtail (No connector)	0250	250 feet	1500	1,500 feet	
	DLX connector (only available on splitter	0500	500 feet	1750	1,750 feet	
	terminals)	0750	750 feet	2000	2,000 feet	
		Standard len	gths shown; metric	lengths avail	able	
ble ty	pe					
А	Dielectric, flat, loose tube (44.3mm x 8.0mm)					
	Locatable/tonable, flat, loose tube (44.3mm x 10.0mm)					

Material Specifications

Enclosure Material Type

Optical Specifications

Fiber Type

Gasketed hardened plastic

G.657.A1/A2

Page 2 of 4



Operating Wavelength Range	1260 – 1635 nm
Attenuation Cable Coefficient, maximum	0.30 dB/km @ 1550 nm 0.40 dB/km @ 1310 nm
Attenuation Terminal Connectors, maximum	0.4 dB
Directivity, minimum	60 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 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)	
ackaging quantity 1		
Packaging Type	Box Carton	
Weight, without cable	without cable 0.99 kg 2.183 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
UK-ROHS	Compliant

Included Products

150 9001:2015

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

Page 3 of 4



Bracket

Page 4 of 4

