

LB-TBA/TBB

Fiber Termination Closure

DESCRIPTION

Lindsay Broadbands LB-TBA and LB-TBB Compact Termination Closures are indoor/outdoor plastic wall mount termination closures designed to transition from outdoor incoming fiber to indoor fiber drops. Perfect for Multiple Dwelling applications for FTTH. The LB-TBA is capable of handling up to 8 SC adapters and the LB-TBB up to 16 SC adapters. The LB-TBA/TBB are equipped with a hinged adapter tray that allows for fiber splicing, storage and optical splitter installation. UV and Weather proof closure has a rubber gasket along the interior edge and at the drop entry ports



FEATURES

- 2 inlet ports, 8 or 16 output ports 8-16; 8-16 outlets for SC adapter
- Can be ordered with adapters/pigtails or PLC splitter and adapter/pigtails
- Can hold 1x4, 1x8, 1X16, 2x4, 2x8 PLC splitter
- Splice area and fiber storage and management under Hinged Adapter Tray
- IP 66 rating for ingress protection (Dust and water)
- Ultra violet resistant
- Wall mounting and pole mounting application.



Specifications

PARAMETER		SPECIFICATION
Dimensions (LB-TBA)		181 x 45 x 207mm
Dimensions (LB-TBB)		220 x 80 x 300mm
Weight		1.3 kg
Cable Input Entries		2 ports (Max. dia.: 12mm)
Cable Output port capacity		LB-TBA: 8 ports LB-TBB: 16 ports (Max. dia.: 3mm)
Maximum capacity		12 core
Operating Temperature		-40 ~ +85°C
OTB Resin	Tensile Strength	≥ 450kg/cm ² , @ 10mm/min
	Impact Strength	35kgcm/cm ² (normal temp.), 10kgcm/cm ² (-30°C)
	Flexural Strength	≥ 450kg/cm ² , @ 10mm/min

LB-TBA/TBB Termination Closure Ordering Matrix

	# of Adapters	Adapter Type	# of pigtails	Pigtail Type	Length of Pigtail	Installed Splitter
LB-TBA	XX	XX	XX	XX	X	XXX
LB-TBB	0 0	0 0	0 0	0 0	N = No pigtail	000 = No splitter
	0 1	SA= SC/APC	0 1	SA= SC/APC	1= 1m	104 = 1x4
	0 2	SU= SC/UPC	0 2	SU= SC/UPC	2= 2m	108 = 1x8
	:		:			116 = 1x16
	:		:			204 = 2x4
	16		16			208 = 2x8

Note: LB-TBA (8 port termination closure)
LB-TBB (16 port termination closure)