



Fibre Management

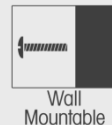
Outdoor Splitter/Terminal Box – Model 2



Linxcom Fibre Optic Terminal Boxes are light and compact whilst maintaining adequate fibre storage needs and minimum bend radii.

Terminal Boxes can be wall, pole or rack-mounted and have a variety of core capacities and adapter types available.

IP65 Rated, to withstand harsh conditions, UV and rainfall resistant.



Technical Specifications

Material	Cold-rolled steel
Ports (SC or FC/ST Simplex)	12 (or 6x SC Duplex)
Cable Entries	4 (4x PG13.5 - 6-12mm Ø)
Dimensions (mm)	300 * 262 * 150
Weight (kg)	3.6
Accessories	Cable Glands & Seals, Cable Ties, Splice Cassette, Splice Protection Sleeves, Wall Fixings, Cable Grips, FM Blocks (<i>More Accessories Available</i>)
IP Rating	65

Ordering Information

Using the available configurations amend/create product codes using the formula below.

Box Type		Fibre Type			Simplex / Duplex / Quad	
Outdoor Terminal	OTB Box	Unloaded	EM	Simplex	S	
		Singlemode Loaded	SM	Duplex	D	
		Multimode Loaded	MM	Quad (<i>LC Only</i>)	Q	
		Singlemode APC Loaded	SMA			
OTB	2	EM	SC	S	12	
Model		Adapter Type			Port Density	
Model 2	2	ST	ST	12 Ports		
		SC	SC	12		
		FC	FC			
		LC	LC			

Example: **OTB2EMSCS12** - Unloaded SC Simplex 12 Port Outdoor Terminal Box Model 2