



## Fibre Management

# Fibre Optic Indoor Wall Boxes – Double Door

Linxcom Fibre Optic Wall Box Double Door is designed to apply in the patching and splicing of indoor fibre communication links, available for the connection of optical cable and optical splitters.



### Features & Benefits

- Made from high quality materials with a cold-rolled steel chassis
- Complete fibre management and accessories
- Houses splices, cassettes, pigtails, patch cords, splitters, media converters and adapters
- Various cable entries with rubber seals
- Ranging from 6-48 core sizes
- Available with locks
- IP50 Rated



Up to 96  
Fibres



IP50  
Rated



Wall  
Mountable

### Technical Specifications

Material	Cold-rolled Steel
Ports (SC Simplex)	6-48
Cable Entries	10 (2x PG21 - 13-18mm Ø, 8x PG13.5 - 6-12mm Ø)
Dimensions (mm)	400 * 380 * 135
Weight (kg)	5.4
Accessories	Fibre Tubing, Cable Grips, Splice Cassettes, Splice Protection Sleeves, Wall Fixings, Cable Entry Seals
IP Rating	50

### Ordering Information

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

Box Type	Fibre Type	Simplex
Indoor Wall Box <b>IWB</b>	Unloaded <b>EM</b> Singlemode Loaded <b>SM</b> Multimode Loaded <b>MM</b> APC Loaded <b>SMA</b>	Simplex <b>S</b> Duplex <b>D</b> Quad ( <i>LC Only</i> ) <b>Q</b>

<b>IWB</b>	<b>D</b>	<b>EM</b>	<b>SC</b>	<b>S</b>	<b>48</b>
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Door Type	Adapter Type	Port Density
Double Door <b>D</b>	FC <b>FC</b> ST <b>ST</b> SC <b>SC</b> LC <b>LC</b> E2000 <b>E2</b>	12 <b>12</b> 24 <b>24</b> 48 <b>48</b> 96 <b>96</b> <i>(Not for SC Duplex)</i>

Example: **IWBDEMSCS48** - Unloaded SC Simplex 48 Port Double Door Indoor Wall Box