

LOCKABLE (DOUBLE DOOR) INDOOR WALL BOX 48 PORTS SC - WP48D



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NEXCONEC[®] Lockable IP34 (double door) indoor fiber distribution wall box is supplied unloaded as standard, this distribution box can manage both single and bundle fiber cables for indoor use. It offers the ability to terminate up to 48 fibers housed in a robust ABS enclosure for indoor applications. There are SC & LC output interfaces optional and a large working space to integrate the pigtailed, cables and adapters.

An internal detachable adaptor plate provides a neat and tidy solution for housing 48 SC simplex connections and splices. Integrated cable tie points are included to secure incoming cables. Locking feature for the doors, enhances the security of indoor fiber optic networks when it's positioned in unsecure areas.

FEATURES

- ✓ SC Simplex Adapter type
- ✓ Lockable Double Door
- ✓ IP34 rating & ABS Plastic material
- ✓ Removable splice tray for easy installation
- ✓ Supports cable entry without cutting

APPLICATIONS

- ✓ FTTH / FTTx Networks
- ✓ Data communication Networks
- ✓ Indoor Applications

SPECIFICATIONS

Parameters	Value
Application	Wall Mounted
Dimensions (W x H x D)	370 x 260 x 100 mm
Number of Ports	48 SC Simplex
Max. Splicing Capacity	48 Splices
Number of Cables Entry	4x small oval ports, each oval port can hold 2x 18mm cables
Number of Cables Exit	4x large oval ports, each oval port can hold 2x 25mm cables
Material	ABS Plastic
IP Rating	IP34
Color	White
Operating Temperature	-20 °C ~ +60°C
Weight	2 Kg
Packing Information	1pc per Inner Carton, (380 x 270 x110 mm) 8pcs per Outer Carton, (550 x 450 x390 mm)

ORDER INFORMATION

Part Number	Product Description
WP48D	Indoor Distribution Box 48ports SC Simplex, Lockable Double Door, Unloaded

TECHNICAL DRAWING

