

Double Locking Wall Boxes

Ideal for use in any location, particularly when a standard cabinet is not available, these wall boxes will provide security for fibre patching fields. It has two separate doors that can be locked independently providing separate access to the fibre termination and patching areas. The locks are unique so each area can be restricted to authorised personnel only as required. With cable entry knockouts and patch cord exits at top and bottom of the enclosure, it can be mounted either way up for maximum flexibility.



The wall boxes can be supplied with SC duplex, LC quad, ST or FC style adapters. They can be configured for Singlemode or Multimode applications and are available fully loaded, partially loaded or unloaded as required. They are supplied complete with 1 x PG11 gland and 4 x Kurly Loks for cable management.

	Description
Size	380 wide x 325 high x 70 deep
Colour	Black
Material	1.2mm Mild Steel

► LC DOUBLE LOCKING WALL BOX

Part No:	Description:
WB-DL-12-LCQ-02	12 Way LCQ Double Locking Wall Boxes Loaded with 02 MM Adaptors
WB-DL-12-LCQ-04	12 Way LCQ Double Locking Wall Boxes Loaded with 04 MM Adaptors
WB-DL-12-LCQ-06	12 Way LCQ Double Locking Wall Boxes Loaded with 06 MM Adaptors
WB-DL-12-LCQ-08	12 Way LCQ Double Locking Wall Boxes Loaded with 08 MM Adaptors
WB-DL-12-LCQ-12	12 Way LCQ Double Locking Wall Boxes Loaded with 12 MM Adaptors
WB-DL-24-LCQ-24	24 Way LCQ Double Locking Wall Boxes Loaded with 24 MM Adaptors

► SC DOUBLE LOCKING WALL BOX

Part No:	Description:
WB-DL-12-SCD	12 Way SCD Wall Mounted Double Locking Enclosure Unloaded
WB-DL-12-SCD-02	12 Way SCD Wall Mounted Double Locking Enclosure Loaded with 2 SCD MM Adaptors
WB-DL-12-SCD-04	12 Way SCD Wall Mounted Double Locking Enclosure Loaded with 4 SCD MM Adaptors
WB-DL-12-SCD-06	12 Way SCD Wall Mounted Double Locking Enclosure Loaded with 6 SCD MM Adaptors
WB-DL-12-SCD-08	12 Way SCD Wall Mounted Double Locking Enclosure Loaded with 8 SCD MM Adaptors
WB-DL-12-SCD-12	12 Way SCD Wall Mounted Double Locking Enclosure Loaded with 12 SCD MM Adaptors
WB-DL-24-SCD-24	24 Way SCD Wall Mounted Double Locking Enclosure Loaded with 24 SCD MM Adaptors

For singlemode adaptors...

JUST PUT 'SM' AT THE END OF THE PART NUMBER!

EG: WB-DL-24-ST-02-SM = 24 way ST wall mounted double locking enclosure loaded with 2 ST SM adaptors.

► ST DOUBLE LOCKING WALL BOX

Part No:	Description:
WB-DL-24-ST	24 Way ST Wall Mounted Double Locking Enclosure unLoaded
WB-DL-24-ST-02	24 Way ST Wall Mounted Double Locking Enclosure Loaded with 2 ST MM Adaptors
WB-DL-24-ST-04	24 Way ST Wall Mounted Double Locking Enclosure Loaded with 4 ST MM Adaptors
WB-DL-24-ST-06	24 Way ST Wall Mounted Double Locking Enclosure Loaded with 6 ST MM Adaptors
WB-DL-24-ST-08	24 Way ST Wall Mounted Double Locking Enclosure Loaded with 8 ST MM Adaptors
WB-DL-24-ST-12	24 Way ST Wall Mounted Double Locking Enclosure Loaded with 12 ST MM Adaptors
WB-DL-24-ST-16	24 Way ST Wall Mounted Double Locking Enclosure Loaded with 16 ST MM Adaptors
WB-DL-24-ST-24	24 Way ST Wall Mounted Double Locking Enclosure Loaded with 24 ST MM Adaptors
WB-DL-48-ST-48	48 Way ST Wall Mounted Double Locking Wall Boxes Loaded with 48 MM Adaptors

► FC DOUBLE LOCKING WALL BOX

Part No:	Description:
WB-DL-24-FC	24 Way FC Wall Mounted Double Locking Enclosure Unloaded
WB-DL-24-FC-02-SM	24 Way FC Wall Mounted Double Locking Enclosure Loaded with 2 FC SM Adaptors
WB-DL-24-FC-04-SM	24 Way FC Wall Mounted Double Locking Enclosure Loaded with 4 FC SM Adaptors
WB-DL-24-FC-06-SM	24 Way FC Wall Mounted Double Locking Enclosure Loaded with 6 FC SM Adaptors
WB-DL-24-FC-08-SM	24 Way FC Wall Mounted Double Locking Enclosure Loaded with 8 FC SM Adaptors
WB-DL-24-FC-12-SM	24 Way FC Wall Mounted Double Locking Enclosure Loaded with 12 FC SM Adaptors
WB-DL-24-FC-16-SM	24 Way FC Wall Mounted Double Locking Enclosure Loaded with 16 FC SM Adaptors
WB-DL-24-FC-24-SM	24 Way FC Wall Mounted Double Locking Enclosure Loaded with 24 FC SM Adaptors
WB-DL-48-FC-48-SM	48 Way FC Wall Mounted Double Locking Wall Boxes Loaded with 48 SM Adaptors