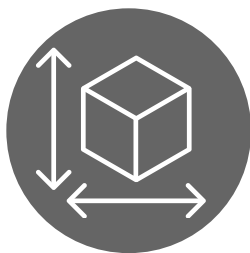


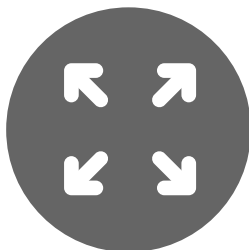
FIBRE OPTIC WALL BOX 887



Housing up to 96 fibres via 24 LC Quad adapters or 24 fibres via ST/FC or SC Simplex/Duplex adapters.



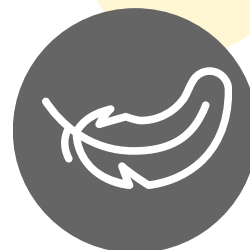
Ext. Dimensions
(L x W x H)
320 x 250 x 135mm



96 Fibre Capacity.
Can accommodate
up to 144 Splices



IP65 Rated:
Dust and Water
Resistant



Lightweight
Plastic
Construction

FIBRE OPTIC WALL BOX 887



At Leader Optec we offer a range of versatile junction boxes, all IP65 rated, for fibre termination and patching requirements. Depending upon your application, these boxes can be used as a Splice enclosure for joining incoming cables or as a means of patching connectorised cables via internally mounted (or side loaded) adapters. Suitable for use with Tight Buffered and Loose Tube assemblies.

The 887 is our largest Wall Box and can be fitted with adapter plates or 6 x 24F Splice Cassettes.

FEATURES

- Removable cover and housing.
- IP65 rated.
- Self-retaining screws.
- Can be screw mounted to wall / flat surface.
- Lightweight plastic construction.
- Up to 8 (20mm) cable glands. Other options available upon request.

APPLICATIONS

- Optical Splicing and Patching.
- Data Centres, Premise Installations, Telecommunications Networks.
- Ethernet, Fibre Channel, ATM, LAN, MAN and WAN.
- Data Communication.
- Outdoor applications to IP65 rated.

SPECIFICATIONS

Element	Characteristic
Material	Thermoplastic
Colour	RAL 7035
Ext. Dimensions (L x W x H)	320 x 250 x 135mm
Int. Dimensions (L x W x H)	310 x 240 x 125mm
Fibre Capacity	96 Fibres
Splicing Capacity	144 Splices via 6 x Splice Cassettes
Operation Temperature	-40 ~ +80°C
Storage Temperature	-10 ~ +70°C

Adapter Variations	Quantity
SC Duplex	24
LC Quad	24
SC Simplex	24
ST or FC Simplex	24

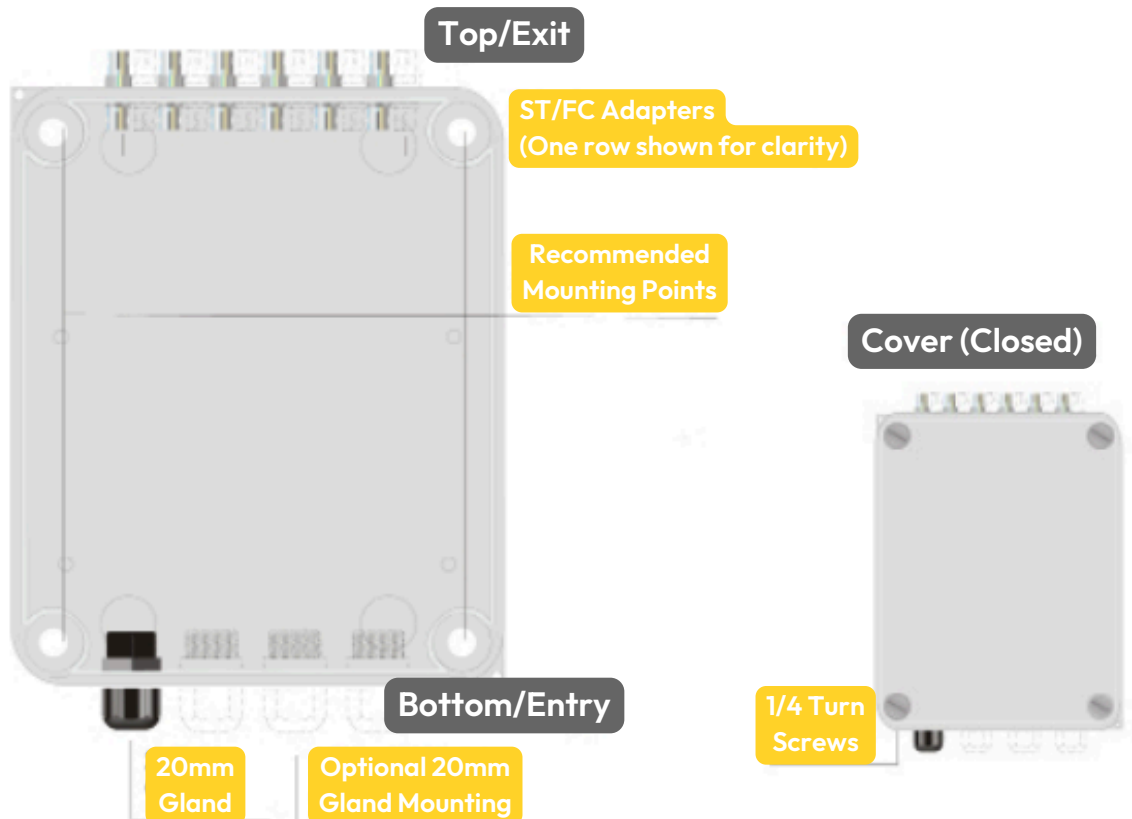


FIBRE OPTIC WALL BOX 887



Cover (Open)

Please note that the below graphics are for illustration purposes only.
Shown with externally fitted ST/FC Adapters.



Cover (Closed)

Top/Exit (Adapter)

Top/Exit (Cable)



Bottom/Entry (cable)

