

This compact indoor wall mount fiber enclosure is for inter-connectivity and termination of optical fibers with the capacity of one adapter panel and comes with an integrated single splice holder that can accommodate 12 single fusion splices. Its small size is ideal for use in tight closets, inside cabinets and enclosures, and DOT Traffic Control enclosures. Black.

Features

- 1 Adapter panel capacity
- Compact design for small spaces
- Integrated splice holder
- Holds up to 12 single fiber fusion splices
- This fiber wall mount enclosure is only compatible with our FB24 adapter panel inserts
- Comparable to Corning's SPH-01P
- Compatible with LGX adapter plates
- Ideal for data centers, premise installations, telecom networks and fiber networks, etc.
- Max density of 24f using an LC connection
- Wall-mountable
- Accepts loose tube & distribution cable
- Multiple adapter & splicing options
- Multiple fixing points
- Hinged door for easy access
- RoHS, REACH, and SVHC complient

Mechanical Specifications

- Depth: 1.16"
- Length: 6.3"
- Width: 5.51"
- Weight: 2 lbs.
- Plate Thickness: 1mm
- Applicable temperature: -40°C to 60°C

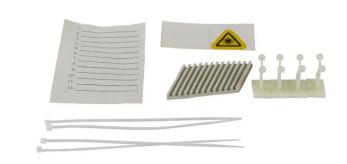
Physical Characteristics

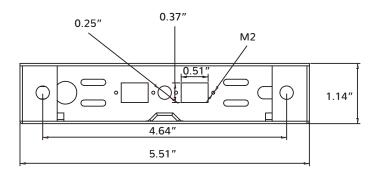
- Material: 18 Gauge Steel
- Color: Black
- Coating: Electrostatic Polyester Powder Coat
- Includes 4 Plastic Cable Ties
- Includes 4 Plastic Cable Labels

Blank Wall Mount Fiber Patch Panel, Compact Indoor with 1 Splice Holder, Up to 12 Fibers

FB36-4296WM





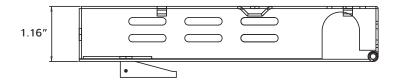


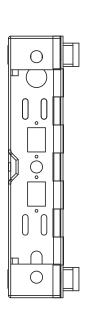
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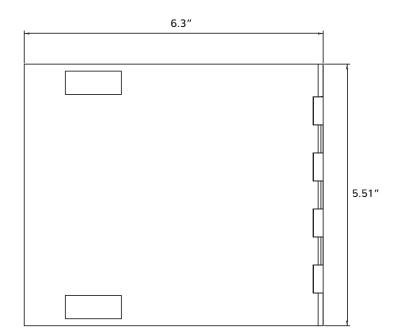
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