



1、Description

The outdoor metal wall box is made of metal material and is for fiber access terminal box with fiber splicing, splicing and patching function, 2 cable ports, can be equipped maximum 5 splice tray 12/24 FO and 64 SC adaptors. IP54, suitable for outdoor application wall-mounting or pole-mounting

2、Features

- Quality cold rolled steel with plastic spraying.
- Rated to IP54, make the enclosure protected from wind, rain, and other contaminants
- Argon arc welded construction for strength and resists corrosion
- Flexible design accommodates 16-64 fibers
- Lightweight structure for easy installation
- Lockable tool for flexible security options
- Cable entrance ports seal cable at entry
- Cable management and routing limits radius to add strain relief
- Compliance RoHS

3、Specification

Item	Specification
No. of cable port	2× ϕ 26mm (can be customer specified)
No. of drop port	2× ϕ 26mm (can be customer specified)
Splice capacity of each tray	12/24FO
Splice capacity	5 trays × 12/24 FO

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Max. numbers of adaptors	48 SC
Optional adaptor type	LC, FC, ST, SC
Lock type	Key lock
Installation way	Wall-mounting

4. Application

- Widely used in FTTH access network.
- Telecommunication Networks
- CATV Networks
- Data communications Networks
- Local Area Networks

