

Fiber Distribution Box ATT-FDB-24M

► Overview

Fiber Distribution Box ATT-FDB-24M can be used in the connection and dispatch of outdoor optical fiber communication links, available for the connection of optical cable, optical fiber and patch cord, with the advantages of artistic appearance, convenient operation and long service life. The case body is made from cold rolled steel plate, and the surface use the technique of electrostatic spraying, available for the installation of FC, SC, ST, LC adaptors.



► Features

- ✧ Adopt 6 ports adaptor fixing frame to fix adaptors which available for different types of adaptors, easy for operation and avoid any unexpected damage to fiber
- ✧ Available for small capacity communication system, wall mounting
- ✧ The cabinet is composed of two parts, one links with optical cables for fusion connection between optical cable and fiber pigtail and another links with patch cord
- ✧ Provide fusion and storage appliance for optical cables
- ✧ Whole range protected design for fiber lay to ensure the bending radius=40mm
- ✧ Cable can lead in from the bottom of the box, the entry is under the protection of special rubber parts

► Applications

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

► Parameter

Item	ATT-FDB-24M
Max Capacity of Splice	24
Dimension	500*450*490mm
Weight	7.5kg