

Description:

96 Core Outdoor ODF

The optical fiber access network provides fiber optic cable termination and jumper connection for the backbone layer optical cable and the distribution layer optical cable.

Advantages:

Good protection performance, indoor type up to IP53 level, outdoor type up to IP65 level;

Box-type optical splitter can be placed in the box according to requirements

Insertable-type optical splitter; 30-degree inclined angle of the adapter

Easy to operate, and protect eyes.

Features:

Standard size, light weight and reasonable structure

Splice tray inside changeable

Suitable for ribbon and single fiber

Various panel plate to fit different adapter interface

Front mark on the plate is easy for identification and operation

48C, 96C, 144C, 288C, 576C, 720, optional, with or without fiber optic pigtails and adapters

Optical Characteristics:

Environmental temperature	25 - 55°C
Atmosphere pressure	70~106Kpa
Insulating resistance	>2×10 ⁴ MΩ/500VDC
Relative humidity	<85%(when the temperature is below 30°C)
Voltage resistance strength	Under the effect of 15kv/DC/1min, non-puncture, and no arc-over



