

DB24-224WHB

Splitter Distribution Box 04 Ports 24 Cores

Features

- ◆ The housing material is PC+ABS.
- ◆ Double layer design, upper layer is splitter, lower is for fusion. The fibers distribution clearly, easy to operate.
- ◆ Capacity:24 cores,24 SC adaptors.
- ◆ Can installed one 1:16 Blockless/Bare PLC Spitter.
- ◆ Cable entry points :24 pcs for drop cable (2* 3mm), 2 pcs for express/cascade cable (Φ 8 mm-Φ 14 mm).

Application

- ◆ Splitter Distribution Box are used in the terminal link of FTTH access system, especially suitable for pole and wall mounting application.
- ◆ In the optical fiber transmission network, splitter distribution box is the ideal equipment between optical node and terminal.
- ◆ With the functions of fiber storage, split, and distribution. It is divided outdoor type.



Specification

1	Max Capacity:	24 Cores
2	Cable Port:	2*round port: Φ8-Φ14mm
3	Material:	PC+ABS
4	Protection Grade:	IP55
5	Splitter Type:	Blockless/Bare 1:16
6	Inlets/Outlets	2/24
7	Dimension(L*W*H):	320mm*275mm*115mm
8	NO. Adapter	24 SC/APC
9	Operation temperature:	-40~+65 °C
10	Connector Loss:	≤0.5dB
11	Return Loss:	PC≥45dB UPC≥50dB APC≥60dB

