



The OFDB-8E is an optical terminal box for Fiber To The Home applications with a capacity of 8 users.

Application

● FTTH

Advantage

- The box body is made of high-quality engineering plastics, the product appearance is beautiful, and the workmanship quality is good.
- One 1x8 mini optical splitter can be installed.
- Two optical cables of $\Phi 8\text{mm} \sim \Phi 14\text{mm}$ can be in and out.
- It can realize the straight-through, divergence or direct melting of the optical cable.
- The welding tray adopts a page-turning structure, which is convenient and quick to construct.
- Full curvature radius control to ensure that the curvature radius of the fiber at any position is greater than 30mm.
- Wall or pole installation.
- Protection level: IP55.

Description of Product

The OFDB-8E is for Outdoor Plant subscribers for use in buildings, is part of the new line of products for FTTH. It is designed to perform vertical branching cables inside buildings. Small dimension.

TECHNICAL FEATURES

Width	170mm
Height	205mm
Depth	40mm
Net Weight	0.3kg
No. of Splice Tray	1
Protection Grade	IP55
Maximum Capacity	8 Splices
No. of Splitters	1
Colour	Grey
Working Temperature	-25°C ~55°C (5 to 95% Relative Humidity)