

Outdoor Distribution box – 8C



Description

The 8 core optical branching box is produced and developed by our company completely, and the product's performance in accordance with the industry standard requirements of YD/T2150-2010. It's mainly used in FTTX access system terminal link. The box made of high strength PC plastic alloy injection molding, which has good sealing and aging resistance. In addition, it can be hanging on the wall outdoors or indoors to install and use

Features

- ✓ Total enclosed structure
- ✓ Ip65
- ✓ Clamping for feeder and drop cables
- ✓ Optional distribution panel for 4 SC adapters
- ✓ Wall/Pole installation

Specification and Dimensions

Technical	
Working Temp.	-40°C - +65 °C
Relative Humidity	≤ 95% (+40 °C)
Atmospheric pressure	70KPa ~ 108KPa
Material	PC
Color	Light grey RAL 7035
Max splice capacity	8C
Splice tray	Up to 1 splice trays
Input port	up to 14mm
Output ports	4 x 2*3mm
Box dimensions	232x173x47mm

Ordering Information

FOTB-8C – Outdoor 8c distribution box