



GSR-ODB-0208



GSR-ODB-0216



GSR-ODB-0164

Description :

Applicable for FTTH project
 Suitable for corridor, basement, room and building's outer walls application
 With the function of mechanical splice, fusion splice, light splitting, wiring distributions

Features :

Industry Standard User Interface. Made of high impact plastic.
 Can accommodate 1x8 & 1X16 PLC splitter.
 Ultra violet and water resistant .
 Up to 16 FTTH drops.
 Wall and pole mountable.
 2 inlet ports, 16 outlet ports.

Items	Dimension(WxDxH)	Max Capacity	Note
GSR-ODB-0208	181X45X207mm	8 ports & splice	Pole/Wall
GSR-ODB-0216	220x80x300mm	16 ports & splice	Pole/Wall



Features :

High quality cold rolled steel body, electrostatically sprayed
 High quality waterproof lock, wall mount cabinet
 Operating temperature: -30°C~+55°C, storage temperature: -40°C~+60°C
 With access to 2 pcs of 12 fiber and up to 64
 Suitable for 72 pcs of SC, FC, ST adapters, easy to install and maintain

Item	GSR-ODB-0164
Dimension (mm)	600(h)x570(w)x190(d)
Cable diameter (mm)	Φ10-Φ14
Cable ports	2 holes
Max capacity of splice tray	24 (single fiber)
Max quantity of splice tray	3
Max capacity of main backbone cable	12 (single fiber)