



Fiber Splicing Enclosure – Small

Up to 96 Splices

Features

- IP45 Indoor, Wall mount
- 96 fibers / 48 microducts
- 8 assembly or cable inlets
- Lockable door
- Front serviced

Application

This small sized cabinet is intended for fiber splicing and termination of up to 48 micro-ducts (subscribers). This is commonly used when changing from distributed Air Blown Fiber to fiber optical cables, or to other ducts for further fiber blowing. The supplied fiber organizers can easily handle 96 fibers (typically), see table below for capacity details. The cabinet is also excellent for jointing cables to cables indoor.

Design

The cabinet is designed for indoor use according to IP 45 but can be fitted conveniently in outdoor enclosures. It is designed for wall mounting. Cable / duct entrances are supplied with rubber gaskets. The cabinet is painted in coral white color and delivered with microduct and fiber organizers, fiber labels and 2 keys to the lockable doors.

Product Information

Microduct organizers: 5 (14 positions)

Fiber organizers: 8 (6 sleeves per organizer)

Multiduct inlets: 8x28 mm

Cable inlets: 8x28 mm, mid-span

Technical Information

Product Color	Coral white
IP Rating	IP45

Articles 1

Article name	Color	Dimensions [mm]	Weight [kg]
Jointing cabinet for microducts NCD5188002	White	300 × 350 × 120	6.17