



# Fiber Splicing Enclosure – Large

**Up to 384 Splices**

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## Features

- IP45 Indoor, Wall & Rack mountable
- 384 fibers / 192 Microducts
- 28 assemblies or 8 cable inlets
- Lockable and foldable door forming an installation work table
- Front serviced

## Application

This larger sized cabinet is intended for fiber splicing and termination of up to 192 microducts (subscribers). This is suitable 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 384 fibers (typically). The cabinet is also excellent for jointing 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, but also fits in 19" or ETSI racks. Cable and duct entrances are supplied. 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:** 16 (14 positions)

**Fiber organizers:** 24 (6 sleeves per organizer)

**Microduct inlets:** top 28x28 mm

**Cable inlets:** 8x28 mm, mid-span

## Technical Information

<b>Product Color</b>	Coral white
<b>IP Rating</b>	IP45
<b>Conformance</b>	RoHS

## Articles 1

Article name	EL-Nb.	Color	Dimensions [mm]	Weight [kg]
Fiber Splicing Enclosure - Large NCD5188003	6932181	White	600 × 440 × 220	15