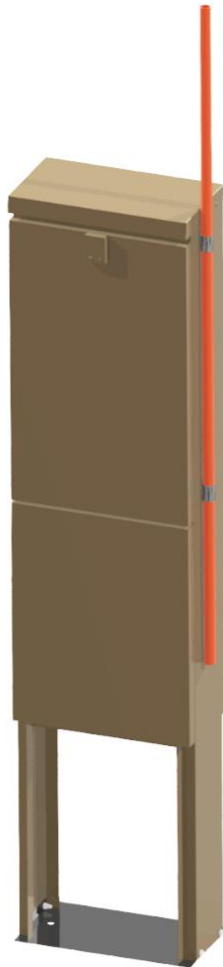


## Splice Cabinet NC-310 Optimus



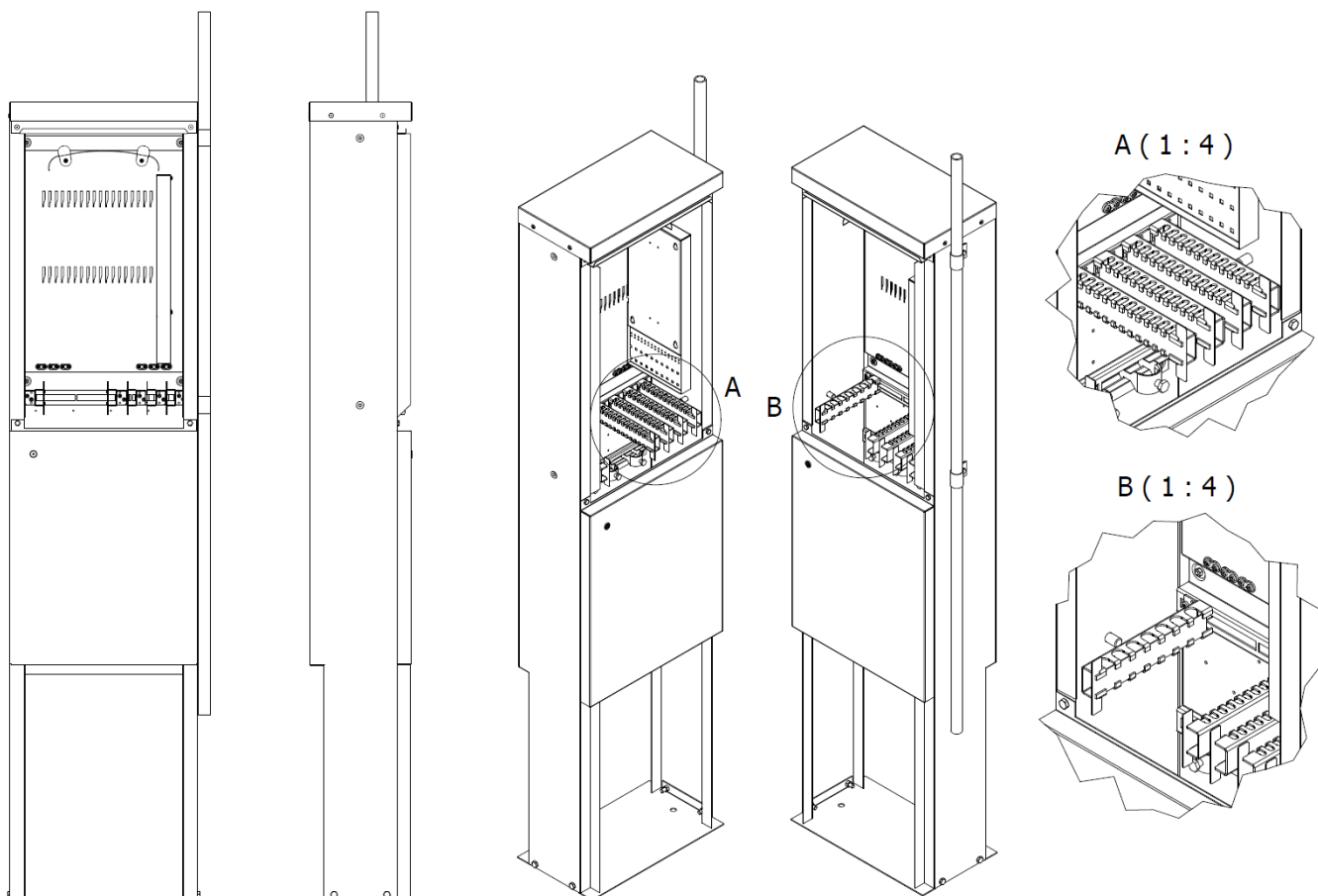
### Features

- NC-310 Optimus is a splice cabinet that includes an outdoor cabinet with the fixed stand, mounting points for microducts and a splice module for optical fibres.
- The advantages of this solution are small size, simple and compact construction.
- The product has been designed especially for FTTH applications in microduct networks where feeder cables are spliced to many drop cables.
- Mounting plates for microducts makes duct installation even more easy.
  - Total microduct capacity:
    - 7 pcs                      Nestor Optimus DB 14/10mm
    - 48 pcs                     Nestor Optimus DB 7/3,5mm

- The basic assembly includes one splice module for optical fibres and it has capacity up to 96 fibre splices. Splicing capacity can be easily expanded by additional NC-310 splice modules or NC-48S splice trays.
  - Capacity up to 20 pcs of NC-48S splice trays
  - Total capacity up to 960 fibre splices
- The cabinet is also compatible with NC-320 Vertical Panel.
  - The incoming cables can be terminated by using connectorized pigtails or PLC-splitters.
- The outer parts of the cabinet are galvanized and powder-painted steel plate.
  - Standard colour RAL 7008

## Dimensions

- 400 (W) x 225 (D) x 1703 (H) mm

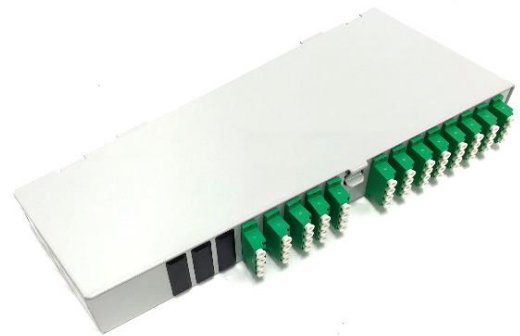


## Optional accessories

- NC-48S Universal Splice Tray
- NC-320 Vertical Panel
- Nestor Optimus accessories for microduct networks
  - Connectors
  - Reducers
  - End Stops
  - Gas Blocks
  - Cable Seals
  - Divisible Seals
  - Temporary End Caps



*NC-310 Splice Module*



*NC-320 Vertical Panel*



*Nestor Optimus DB End Stop*



*Nestor Optimus Cable Seal*