

Splice Cabinet NC-310



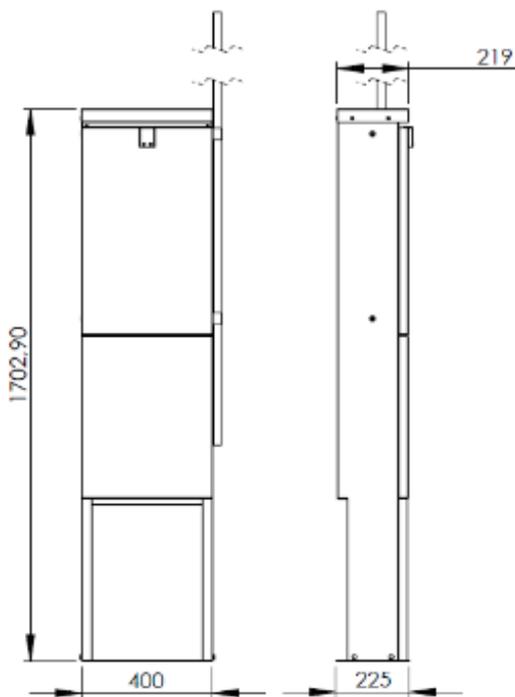
Features:

- Splice cabinet NC-310 is a product that includes an outdoor cabinet with the fixed stand and a splice module for optical fibres.
- The advantages of this solutions are small size, simple and compact construction and competitive price.
- The product has been designed especially for FTTH applications where feeder cables are spliced to many drop cables in street distributors.
- The splice module for optical fibres is a covered splice tray that has capacity up to 96 fibres.
- The basic assembly of the splice cabinet includes one splice module, but the cabinet has space for multiple extra splice modules.
- NC-310 is also compatible with NC-48, NC-48S and NC-96 splice trays

- NC-310 has space for 20 pcs of NC-48/NC-48S splice trays and total splicing capacity is up to 960 fibers.
- NC-310 is also compatible with NC-320 Vertical Panel when the incoming cables can be terminated for example by using connectorized pigtails or PLC-splitters.
- The outer parts of the cabinet are alternatively galvanized and powder-painted steel plate (colour RAL 7008) or aluminium Al 99,5.
 - Splice Cabinet NC-310 Painted steel frame
 - Splice Cabinet NC-310 Stucco Unpainted aluminium frame

Dimensions:

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



NC-310 Splice Cabinet and NC-310 Splice Module.