

## Fiber Splice Box, 24 Fibers, 12x DLC/APC Singlemode, 9/125µm OS2 G657.A1 Pigtail



### DESCRIPTION

Pull-out splice box with quick-release fastener, equipped with couplings and pigtails including splice cassette and splice holder. Extension depth approx. 22 cm for easy access to the couplings and the splice tray. The couplings correspond to the type of the inserted pigtails (e.g. blue for OS2 singlemode) The splice box can be moved 20 mm inwards in order to offer additional protection to the patch cables connected at the front. The rear has 4 mounting holes for PG screw connections for flexible cable feed.

### FEATURES

- Fully equipped and ready-to-splice splice box
- Including couplings and pigtails
- 19" cabinet installation with 1U
- Pigtails already inserted ready for splicing
- Integrated fiber management within the splice box
- Materials:
  - Metal housing powder-coated steel, RAL7035
  - Splice trays of plastic
- Scope of delivery:
  - 1x 1U Splicebox, fully assembled, ready to splice
  - 2x PG13.5 screws
  - 4x Cage Nuts & Screws
  - 2x Crimp Splice Holder
  - 2x Splice Protection

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### PRODUCT FEATURES

19-inch Rackmount	Yes
Dimensions	480 x 43.5 x 257 mm
Color	RAL7035, grey
Number of Fibers	24
Height U	1 U
Cable Length	1.5 m
Fiber Type	9/125µm, OS2, G.657.A2
Fiber Cable	DIN Colour Code
Fiber Category	Singlemode
Fiber Connector	12x LC/APC Duplex
Material	Sheet Steel, powdercoated
Product Family	Splice box, assembled
EAN Code	9120117650149
Weight	1.5 kg
PRODUCT NUMBER	SPBOX 24E09 OS2 DLC/APC

### APPLICATION

The splice box serves as a transfer point between the fiber optic installation cable and the in-house network cabling. The fiber optic cable is spliced in the splice cassette and divided into pigtails. All common mating faces are possible, e.g. LC, SC or ST. The splice boxes are usually installed in 19" network or server cabinets. To save valuable time during installation, we offer the splice boxes fully equipped and ready to splice. The box is available in gray (RAL 7035). The equipment options are very extensive.