

## 482.6 mm (19") Fiber Optic Splice Box and Front Panels, 1U

### - Quicklock System



✓ Quick lock system

✓ Extendible base chassis

✓ Various cable entries

✓ Various front panel types available

### Abstract

Fiber optic splice box, quicklock system, extendible, various front panel types available

### Features

- Carrier housing made of 1.0 mm steel sheet, varnished
- Holder for splice cassettes
- Extendible base chassis with pigtail fixing punch outs
- M20/M25 entries and cable entries (pre-punched)
- M20/M25 screws included in delivery content
- Inner dimension approx. (H x W x D): 44 x 428 x 240 mm

### Product Overview

The robust empty housing is the base for the assembly of your individual splice box. Next to the already existing splice boxes from DIGITUS® you have the possibility to choose and assemble the necessary components by yourself. For this we offer an extensive assortment of front panels, couplers and pigtails. Our products have a continuous quality control and are according to the valued international standards and norms in the fiber optic cabling. With it we guarantee the best performance and quality for your network.

You can easily install the front panel on the basic housing. The new quick lock system makes the operation easier and faster than ever before.

Product Number Information

Basic housing

| Item code   | Color           | Dimensions<br>(H x W x D) | Packaging dimensions<br>(H x W x D) | Net weight | Gross weight |
|-------------|-----------------|---------------------------|-------------------------------------|------------|--------------|
| DN-96200-QL | Grey (RAL 7035) | 44 x 483 x 240 mm         | 50 x 515 x 280mm                    | 2,1 kg     | 3,6 kg       |

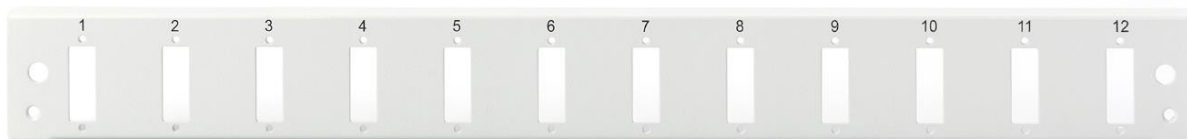
Front panel

| Item code   | Color           | Type                                   | Packaging dimensions<br>(H x W x D) | Net weight | Gross weight |
|-------------|-----------------|----------------------------------------|-------------------------------------|------------|--------------|
| DN-96201-QL | Grey (RAL 7035) | 12x SC DX, vertically                  | 55 x 450 x 25 mm                    | 0.19 kg    | 0.32 kg      |
| DN-96202-QL | Grey (RAL 7035) | 24x SC DX, vertically                  |                                     |            |              |
| DN-96203-QL | Grey (RAL 7035) | 6x SC DX, vertically                   |                                     |            |              |
| DN-96204-QL | Grey (RAL 7035) | 12x ST SX                              |                                     |            |              |
| DN-96205-QL | Grey (RAL 7035) | 24x ST SX                              |                                     |            |              |
| DN-96206-QL | Grey (RAL 7035) | 12x LC DX, SC SX, E2000 SX, vertically |                                     |            |              |
| DN-96207-QL | Grey (RAL 7035) | 24x LC DX, SC SX, E2000 SX, vertically |                                     |            |              |
| DN-96208-QL | Grey (RAL 7035) | 6x SC SX, LC DX, vertically            |                                     |            |              |

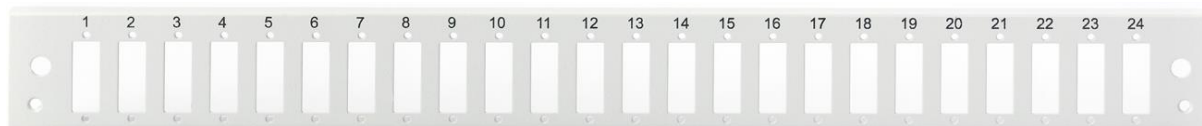
Product Images



**Frontblende - 12x SC DX, vertikal | DN-96201-QL**



**Frontblende - 24x SC DX, vertikal | DN-96202-QL**



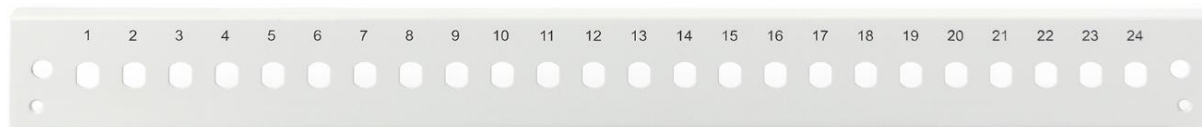
**Frontblende - 6x SC DX, vertikal | DN-96203-QL**



**Frontblende - 12x ST SX, vertikal | DN-96204-QL**



**Frontblende - 24x ST SX, vertikal | DN-96205-QL**



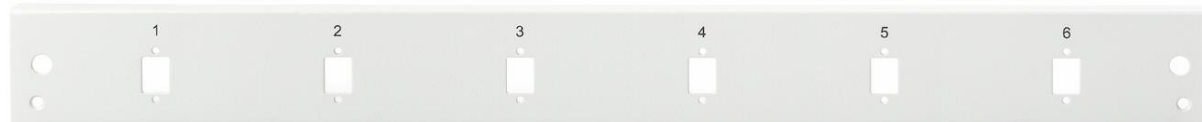
**Frontblende - 12x LC DX, SC DX, E2000 SX, vertikal | DN-96206-QL**



**Frontblende - 24x LC DX, SC DX, E2000 SX, vertikal | DN-96207-QL**



**Frontblende - 6x SC SX, LC DX, vertikal | DN-96208-QL**



Technische Zeichnungen

DN-96200-QL | Leergehäuse

