

# DATASHEET

## Equipped Front Panel with 12 x LC Duplex Adapter OM4, grey



### General data

Front panel for 19" splice boxes equipped with LC duplex adapters in the categories OM3, OM4 and OS2.

### Technical properties

|                                  |             |
|----------------------------------|-------------|
| Depth                            | 13 mm       |
| Height                           | 43.5 mm     |
| Material                         | Metal       |
| Number of height units           | 1 U         |
| Type of plug-in connector system | Fiber Optic |
| Width                            | 432 mm      |
| With buses/couplings             | True        |

### Available variants

| ArtNr.             | Bezeichnung                                                 | Category | Colour | Connection type backside | Connection type front side | Model                | Number of connector holes | Suitable for adapter        | Assembly | RAL number | Note           |
|--------------------|-------------------------------------------------------------|----------|--------|--------------------------|----------------------------|----------------------|---------------------------|-----------------------------|----------|------------|----------------|
| SB-FP-12SC-S-OM4   | Equipped Front Panel with 12 x LC Duplex Adapter OM4, grey  | OM4      | grey   | LC                       | LC                         | Equipped Front Panel | 12                        | SC Simplex/LC Duplex/E2000® | Adapter  | 7035       | holes vertical |
| SB-FP-S-12SC-S-OM4 | Equipped Front Panel with 12 x LC Duplex Adapter OM4, black | OM4      | black  | LC                       | LC                         | Equipped Front Panel | 12                        | SC Simplex/LC Duplex/E2000® | Adapter  | 9005       | holes vertical |

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### Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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