

# Data Sheet

# Front plates: 1U, 2U and 3U for simple and composite boxes

### **Description and Technical Characteristics of the Product:**

The front plate together with the corresponding simple or composite box forms an optical distribution box.

## Markings:

1U 24ST front plate; Code: BK/11123241.1V 1U 12ST front plate; Code: BK/11123121.1V 1U 24SC Duplex front plate; Code: BK/11121241.1V 1U 12SC Duplex front plate; Code: BK/11121121.1V 1U 24SC Simplex front plate; Code: BK/11122241.1V 1U 12SC Simplex front plate; Code: BK/11122121.1V 2U 48ST front plate; Code: BK/11131152.1V 2U 24ST front plate; Code: BK/11131122.1V 2U 48SC Duplex front plate; Code: BK/11131132.1V 2U 24SC Duplex front plate; Code: BK/11131112.1V 2U 48SC Simplex front plate; Code: BK/11131142.1V 2U 72SC Simplex front plate; Code: BK/11131162.1V 2U 72ST front plate; Code: BK/11131172.1V 3U 72xSC Duplex front plate; Code: BK/11141113.1V 3U 72xST/FC/PC front plate; Code: BK/11141123.1V 3U 72SC-Simplex front plate; Code: BK/11141133.1V 3U 96xSC-Simplex front plate; Code: BK/11141143.1V 3U 96xST/FC/PC front plate; Code: BK/11141153.1V 3U 144xSC-Simplex front plate; Code: BK/11141155.1V

## Compatible products:

1U RAL7035 simple box (non pull-out); **Code:** BK/11122021 2U RAL7035 simple box (non pull-out); **Code:** BK/11122091 1U RAL7035 composite box (pull-out); **Code:** BK/11111001.1V 1U RAL9005 composite box (pull-out); **Code:** BK/11111001.3V 1U RAL7021 composite box (pull-out); **Code:** BK/11111001.2V 2U RAL7035 composite box (pull-out); **Code:** BK/11111002.1V 3U RAL7035 composite box (pull-out); **Code:** BK/11111003.1V



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## **Technical parameters:**

#### Mechanical:

colour: light grey-RAL7035 or RAL9005(code end .3V) or RAL7021(code end .2V)

dimensions (W x H): 480x45mm (1U); 480x90mm (2U); 48x135mm (3U)

weight: 215g (1U); 405g (2U); 595g (3U)

material: steel sheet

#### Note 1:

The 1U front plates can additionally be made in other RAL colours: 9005 (code end .3V) or 7021 (code end .2V).

#### Note 2:

ST version front plates are always made in the simplex variant.

The ST version of the plates also allows for the installation of FC-type adapters, while the SC simplex version for installation of the following types of adapters: MTRJ, E2000 and LC. For more detailed information, see the section on fibre optic adapters.

We have made every effort to ensure that the information presented is accurate and complete. However, we are not responsible for the accuracy and completeness of the data and, in particular, we cannot guarantee that this specification does not contain errors or mistakes. The information contained in this specification may be changed at any time without notice.