



SXOB-SC-SX-8

FIBRE MANAGEMENT

Fibre optic terminal wall box 8f



Protection

Installation method

Capacity

Compatibility

Number of cable entries

Number of cable outputs

Width x Depth x Height

Weight

Colour

Operating temperature

IP 65

**wall mounted/pole mounted
8f**

8x SC simplex

**3x 14 mm with rubber blank
mid-span**

8x 5 mm with rubber blank

200 x 60 x 240 mm

0,5 kg

grey RAL 7035

-25 to +70 °C

IP 65

The optical wall box is used to terminate fibre optic cables in outdoor and indoor installations. This optical box has a high degree of protection IP 65. The surface of the optical wall box is UV resistant. It can be mounted on a pole or using a mounting kit directly on the wall. The optical box allows up to 8 fibres to be terminated in a combination of 8x SC simplex or 8x LC duplex or 8x E2000 adapters. It includes 3x cable entry with a mid-span rubber cap, which means that a continuously installed cable can be terminated without interrupting rest of the fibres. The output has 8 holes for patch cables, which are provided with a rubber cap plus an auxiliary opening for inserting/removing the connector of the patch cable. When the patch cable is placed, the rubber cap is removed and a plastic sleeve is used instead to seal the space between the patch cable jacket and the box opening. The optical box also includes a vertical flap cassette, ensuring easier access and handling of the pigtailed. The box is lockable.

Package contains

- 10x plastic cable tie
- 3x metal cable tie
- 8x splice protectors 60 mm
- 8x plastic grommet for patch cables 1,8 - 3,0 mm
- 4x screw 4 x 40 mm
- 4x wall plug
- 1x plastic tube 4 x 30 mm
- 1x key

Part No.

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