Fibre-optic shunting rings

Fibre-optic shunting or jumper cables can be inserted into the grooves of the inner body. A rubber ring holds different fibre-optic cables with diameters of up to 4.5 mm. Strain relief and bending radius are ensured.

Length: 120 mm

Material:
– Dual compound plastic

Colour:
– Exterior: RAL 7035
– Interior: Black

Supply includes:
– 2 rubber rings
– Baying kit
– Mounting accessories

Assembly:
The supplied mounting brackets are suitable for universal use; the fibre-optic cables can be routed to the patch panel in all directions in various mounting positions:

1 At the side, directly on the patch panel

2 In front of the patch panel

3 At the side next to the patch panel

4 Behind the patch panel

Packs of	Model No.
2 pc(s).	7116.500

⇄ **Possible alternative:**

– Fibre-optic cable management panel, 1 U, see page 677

System supports for cable routes

for TS
The depth-variable support system may be attached to all 800 – 1200 mm deep TS enclosures with external screw-fastening of the roof plate. The integral system punchings, for screws or captive nuts, support the attachment of most common cable route systems.

■ May be combined with TS-IT fan mounting plate
■ In combination with punched rail, suitable for accommodating additional cable routing rails or pipelines
■ Support height: 102 mm

Material:
– Sheet steel

Surface finish:
– Powder-coated

Colour:
– RAL 7035

Packs of	Model No.
2 pc(s).	7831.472

➕ **Accessories:**

– Metal multi-tooth screws 5.5 x 13 mm, 2486.500, see page 625
– Captive nuts M6, 8800.340, see page 624