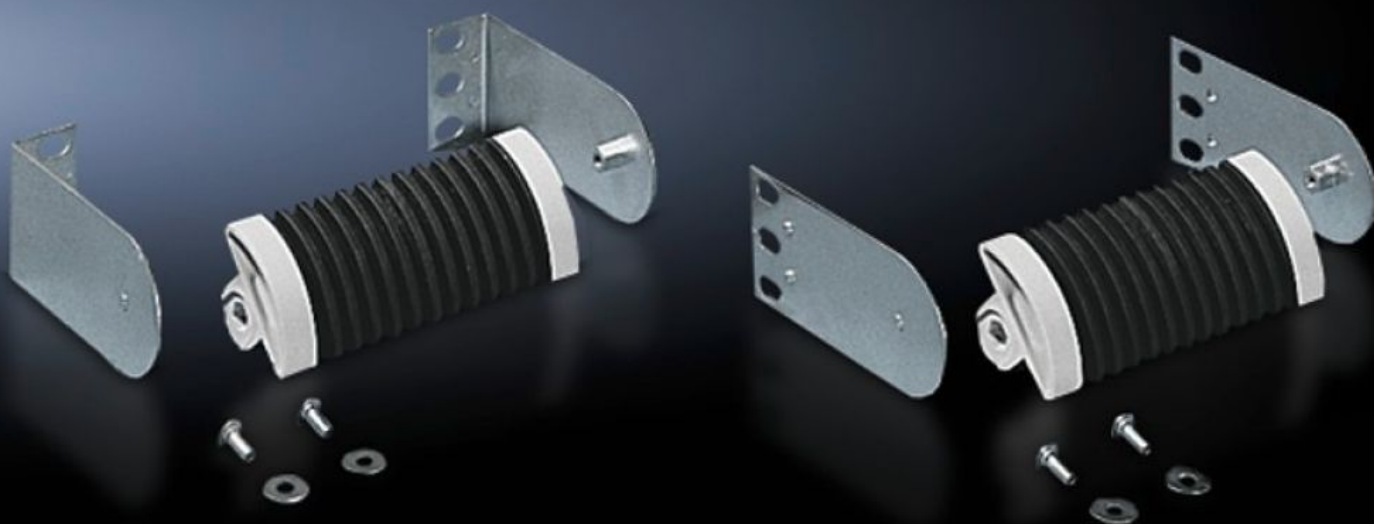
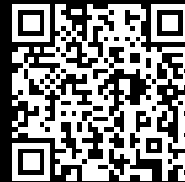


Rittal – The System.

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DK 7116.500

Fiber Optic Routing Brackets

State: 8/14/2025 (Source: rittal.com/us-en)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

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DK 7116.500 - Fiber Optic Routing Brackets

The inner body is grooved and fiber optic shunting or jumper cables can be inserted into these, a rubber ring holds different fiber optic cables with diameters of up to 4.5 mm.



Features

Model No.	DK 7116.500
Product description	Fiber optic shunting or jumper cables can be inserted into the grooves of the inner body. A rubber ring holds different fiber optic cables with diameters of up to 4.5 mm. This ensures strain relief and bending radius.
Function principle	The supplied mounting brackets are suitable for universal use. The fiber-optic cables can be routed to the patch panel in all directions in various mounting positions: at the side directly on the patch panel, in front of the patch panel, at the side next to the patch panel and behind the patch panel.
Material	Dual compound plastic
Color	Exterior: RAL 7035 Interior: RAL 9005
Supply includes	2 guide brackets 2 rubber rings Baying kit Assembly components

Features

Dimensions	Length: 120 mm Length: 4.72 "
Packaging unit	2 pc(s).
Net weight	0.48
Gross weight	0.488
Customs tariff number	73269098
EAN	4028177125025
ETIM 9	EC000322
ECLASS 8.0	27400604