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DK 7111.210

**Cable routing bars, 482.6 mm (19")
attachment**

State: 20/3/2026 (Source: rittal.com/in-en)

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SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



DK 7111.210 - Cable routing bars, 482.6 mm (19") attachment

For structured routing of entire cable bundles, 482.6 mm (19") attachment, connection comb.



Features

Model No.	DK 7111.210
Design	Cranked attachment: For mounting angles and mounting frames. Horizontal, U-based cable routing to the distributor level.
Product description	For structured routing of entire cable bundles, the cable bars may be secured to a variety of different positions inside the enclosure.
Applications	For horizontal cable routing within the distributor level. Thanks to their open mounting holes, they can also be retrospectively slotted onto the 482.6 mm (19") system punchings of the mounting level at any time and secured with the existing mounting screws of the installed components.
Material	Support: Sheet steel Cable routing bars, connection combs: Plastic UL 94-V0
Colour	RAL 9005
Supply includes	Cable routing bars Connection combs
Number connection combs	5
Note	Size of individual chambers (WxD) approx. 34 x 100 mm

Features

Units	1 U
Packs of	10 pc(s).
Net weight	1.08 kg
Gross weight	1.18 kg
Customs tariff number	73269098
ETIM 9	EC000322
ECLASS 8.0	27400604

Tender text

Cable bracket, cranked, 1U

Single cable bracket, cranked, for mounting rails or mounting frames, for feeding individual cable bunches or for extension of existing units through baying by means of connecting piece. For this the connecting piece is put between two bracket elements and thus connects the elements by forming an additional guide chamber between the bracket elements. The connecting pieces needed for baying are contained within the units. delivery scope. The single bracket has a height of approx one height unit (44.45 mm) and thus enables the U related cable feed of whole cable bunches.

Each individual cable bracket can be opened selectively and independently of the others and closed again by means of a turning catch. It thus enables straightforward structuring of the cabling and also flexible change to it.

Support element sheet steel, spray finished
Cable feed brackets, connecting pieces, turning catches, plastic.