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DK 7016.120

Cable routing across the 482.6 mm (19") mounting level

State: 15/06/2025 (Source: rittal.com/ro-ro)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

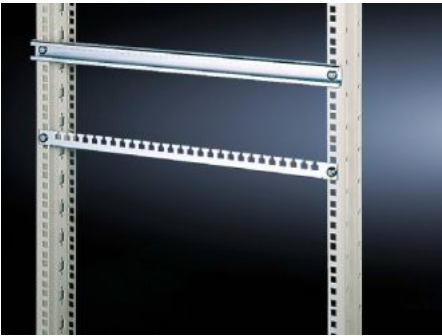
SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



DK 7016.120 - Cable routing across the 482.6 mm (19") mounting level Cable clamp straps for large swing frames and Data Rack

For swing frames, large and Data Rack as well as for DK-TS mounting angles.



Features

Model No.	DK 7016.120
Design	Cable clamp strap for Data Rack and large swing frame
Product description	The cable clamp straps are mounted on frame at the rear, whilst the cables are clamped 250 mm behind the 482.6 mm (19") mounting angles.
Material	Sheet steel
Surface finish	Zinc-plated
Supply includes	Assembly parts
Dimensions	Width: 482.6 mm Depth: 250 mm
Packs of	6 pc(s).
Net weight	3.96
Gross weight	4.159
Customs tariff number	73269098
EAN	4028177147409
ETIM 9	EC000322

Features

ECLASS 8.0

27400604

Tender text

Cable clamp straps for large swing frames and racks

Cable clamp strap for large swing frames and racks with 482.6 mm (19") mounting angles.

The cable clamp strap is mounted behind a 482.6 mm (19") large swing frame or behind 482.6 mm (19") mounting angles. The cables may be fastened and routed 250 mm behind the 482.6 mm (19") mounting angles using cable ties, in line with system requirements.

Material: sheet steel

Surface finish: passivated

Dimension: length 482.6 mm

Supply includes: Assembly parts