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DK 7396.000 Data Rack

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FRIEDHELM LOH GROUP



DK 7396.000 - Data Rack

Data Rack for optimum accessibility from all sides during assembly and installation as well as extensive mobility when using twin castors.



Features

Model No.	DK 7396.000
Material	Profile frame, base/plinth: Sheet steel Feet: Die-cast zinc
General colour	RAL 7035
Colour	Profile frame, base/plinth: RAL 7035 Trim panel, feet: RAL 5018
Supply includes	Torsionally stiff profile frame with 482.6 mm (19") punchings Stable base/plinth with integral feet, with the option of floor anchoring without base trim panels Mounting accessories
Dimensions	Width: 550 mm Height: 1,722 mm Depth: 750 mm
Units	36 U
Units	36 U
Distance from the second mounting level, 50 mm pitch pattern	150 - 350 mm

Features

Pitch pattern between the mounting levels	50 mm
Load capacity of the 482.6 mm (19") mounting angles	1,500 N
Note	Order second mounting level separately
Basic material	Sheet steel
Packs of	1 pc(s).
Net weight	15.1 kg
Gross weight	18.5 kg
PCF per pack (cradle-to-gate)	71.1 kg CO2 eq (Cat B)
Note on PCF category	Category B: PCF value (cradle-to-gate) based on the product weight, approximately calculated and self-declared
Customs tariff number	94032080
ETIM 9	EC002507
ECLASS 8.0	27180602
Product description	DK Data Rack distributor rack, WHD: 550x1721,8x750 mm, 36 U, RAL 7035

Tender text

482.6 mm (19 inch) rack, 36 U

Torsionally stiff frame section, welded from 2 mm sheet steel, with integral 482.6 mm (19 inch) punchings and round and square holes in the 25 mm DIN pitch pattern for accommodation of cabling systems and 482.6 mm (19 inch) components.

The rack is depth-adjustable in a pitch pattern of 50 mm on a folded sheet steel base/plinth with die-cast zinc feet. The base/plinth can accommodate a second 482.6 mm (19 inch) mounting level, offers the option of floor anchoring and fastening facilities for levelling feet and castors.

Infinitely bayable.

Material: Sheet steel

Colour: RAL 7035

Dimensions: Rack height 1722 mm, 36 U,

base/plinth: WxD: 550 x 750 mm