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DK 7507.200

FlatBox

State: 24/11/2026 (Source: www.rittal.com/ie-en)

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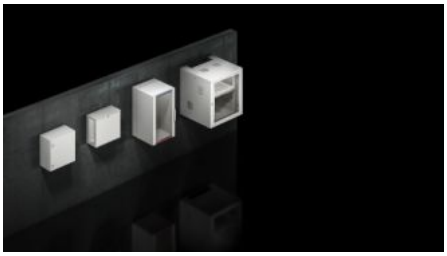
FRIEDHELM LOH GROUP

DK 7507.200 - FlatBox

Flat-packed enclosure. For optimum access and flexible use as a wall-mounted or floor-standing enclosure.







Features

Model No.	DK 7507.200
Design	with 482.6 mm (19") mounting frame
Product description	For flexible use as a wall-mounted or floor-standing enclosure.
Benefits	Tool-free quick assembly System assembly on the open 482.6 mm (19") frame
Material	Sheet steel Viewing window: Single-pane safety glass, 3 mm
Surface finish	Powder-coated
Colour	RAL 7035

Features

Supply includes	Flat-packed enclosure 1 wall section 2 basic supports 2 roof/base plates, with cut-outs for cable entry via brush strips 4 brush strips 2 side panels, lockable 1 glazed door, lockable, security lock 3524 E, door hinge point selectable Connection components for tool-free, fast assembly Earthing kit for system-compatible earthing of all enclosure parts 482.6 mm (19") mounting frame
Units	15 U
Dimensions	Width: 700 mm Height: 758 mm Depth: 700 mm
Installation height for components	15 U
Load capacity	max. 750 N
Note	Max. installation depth: Depth - 58 mm to rear panel Max. distance between two 482.6 mm (19") levels: Depth - 104 mm The maximum door opening angle is 210°
Basic material	Sheet steel
Packs of	1 pc(s).
Net weight	39.9 kg
Gross weight	41.8 kg
PCF per pack (cradle-to-gate)	160 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	EC002500
ETIM 8	EC002500
ECLASS 8.0	27180208
Product description	DK FlatBox, WHD: 700x758x700 mm, 15 U, with 482.6 mm (19") mounting frame

Approvals

Explanations

Manufacturer's declaration

Tender text

15 U IT-wall/standing enclosure in flat pack form for
tool free assembly
15 U wall/standing enclosure with depth adjustable
482.6mm (19") mounting frame at the front in the 25mm
pitch pattern, consisting of wall part, two carrying
bars, roof and gland plate, each with cut out for
feeding cable, covered with brush strips, two lockable side panels and a
lockable glazed door.
The enclosure is built up with snap connecting
elements without tools. The symmetrical basic
construction makes a build free of confusion
possible. Freely selectable doorstop. Static load
capacity of the 482.6mm (19") level: 5 kg/U. The
enclosure width of 700mm leaves room at the side for
large numbers of cables. Side panels, roof and base
frame each with two ventilation fields for passive
ventilation, an extension to active air conditioning
is possible with fan motors which can be obtained
separately, ventilation fields which are not required
can be closed with cover plates which may be obtained
separately. Use in the form of a standing enclosure
is possible with any levelling feet. Additional rear
482.6mm (19") mounting level possible with horizontal
rail sets which may be obtained separately.
Material:
Sheet steel, glazed door with pane made of single
pane safety glass
Surface finish:
Powder-coated in RAL 7035
Dimensions (W x H x D):
700 x 758 x 700 mm, 15 U

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