

Rittal – The System.

Faster – better – everywhere.



TS 3313.120

Cable management enclosure

State: 19/06/2026 (Source: rittal.com/rs-sr)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



TS 3313.120 - Cable management enclosure for TS IT

For laying, securing and storing cables or as an empty enclosure with uneven LCP installations.

Features

Model No.	TS 3313.120
Product description	For laying, securing and storing cables or as an empty enclosure with uneven Liquid Cooling Package (LCP) installations.
Benefits	Optimum accommodation of surplus cables and structured cable management
Applications	As a cable management rack between fully configured network and server racks As an empty enclosure for symmetrical balancing in cold/hot aisle containment with an uneven number of LCPs in two enclosure suites As a placeholder for easy retrofitting of LCP installations
Material	Sheet steel Aluminium
Surface finish	Enclosure frame: Dipcoat-primed Doors and roof: Dipcoat-primed, powder-coated
General colour	RAL 7035
Colour	Enclosure: RAL 7035 Front: RAL 9005
Supply includes	Enclosure frame with front and rear door Aluminium door, front, solid with black designer trim panel, 180° hinges Sheet steel door at the rear, solid, 180° hinges Lock front and rear: Comfort handle for profile half-cylinders and security lock 3524 E 2 roof/base plates, with cut-outs for cable entry via brush strips 3 TS punched sections with mounting flanges mounted on the left and right Baying seal

Features

Dimensions	Width: 300 mm Height: 2,000 mm Depth: 1,200 mm
Note	For positioning at the start/end of an enclosure suite, a side panel will be required
Basic material	Aluminium
Packs of	1 pc(s).
Net weight	97 kg
Gross weight	100 kg
Customs tariff number	94032080
ETIM 9	EC000721
ETIM 8	EC000721
ECLASS 8.0	27182003
Product description	TS Cable management enclosure, WHD: 300 x 2000 x 1200 mm

Approvals

Explanations	Declaration of conformity Declaration of conformity UK
--------------	---