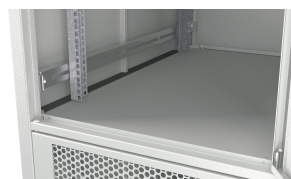
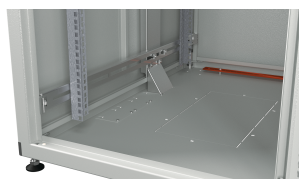


DATASHEET

Co-Location Rack PRO, 4 x 11U, 600x1000 mm, F+R 1-Part
Perforated, RAL7035



General data

19" network cabinet according to DIN 41494
Steel sheet housing with screwed frame, completely pre-assembled, self-ventilated
1, 2, 3 or 4 boxes for individual access
Every box with independent cable ducts left and right for cable entry from top or bottom
Inside front and rear 4 x 19" profiles per box (2 front, 2 rear), galvanised, step-less depth-adjustable
Numbering of height units at the profiles
Front- and rear doors steel, perforated, 1-part
Doors with 1-point turning handle, lockable, incl. profile half-cylinder acc. to DIN 18252 / EN 1303
Profile half-cylinder exchangeable by customer (30/10 mm)
Door stop left and right-sided possible
Detachable side walls with 2 x latch locking (lock equal to door lock)

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DATASHEET

Co-Location Rack PRO, 4 x 11U, 600x1000 mm, F+R 1-Part Perforated, RAL7035

Side walls optional available perforated

Cabinets stackable side-by-side with and without side wall via baying set PRO-ANR01

Roof and bottom with covered cutouts for cable entry (left/right) and for accommodation of fan unit PRO-LFD02BT.xx

Intermediate bottoms sealed to side walls

Internal earthing of all cabinet parts

Max. load 600 kg

Paint finish RAL7035, light grey / RAL9005, jet black

Protection degree IP20

Included accessories: 1 x set of captive nuts (PU 20 pcs.), 4 x Leveling feet M12, 2 x key

Delivery in transport packaging on disposable pallet

Technical properties	
Active air conditioning	False
Air inlet floor	Breakout openings type A (380 x 380 mm, width 800 mm) or type B (380 x 210 mm, width 600 mm), e.g. for filter or cable entry modules
Cabinet Series	PRO
Cable entry roof/floor	Roof and base each with 8 pre-cut, breakable openings (4 left, 4 right), each 87 x 44 mm (re-sealable using a screw-on cover)
Category	19" co-location cabinet according to DIN41494
Degree of protection	IP20 according to EN60529
Demountable	True
Door hinge reversible front door	True
Door hinge reversible rear door	True
Door opening angle front door	270 °
Door opening angle rear door	270 °
Frame	screwed together, completely pre-assembled
Material	steel
Model	With permanent frame
Modular spacing	482,6 mm (19 inch)
Mounting level	Front and rear
PHC replaceable front door	True, according to DIN18252 (30/10 mm)
PHC replaceable rear door	True
Packaging	Delivery in transport packaging on a disposable pallet
Perforation level front door	> 80 %
Perforation level rear door	> 80 %
Scope of delivery	1x cabinet, 1 x brush strip, 1 x cage nut set (20 pieces per pack), grounding rail and grounding cable, 4 x M12 leveling feet, 2 x keys

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DATASHEET

Co-Location Rack PRO, 4 x 11U, 600x1000 mm, F+R 1-Part Perforated, RAL7035

Stackable	True
Surface finishing	powder coating
Type of back door	Steel perforated 1-part
Type of front door	Steel perforated 1-part
Type of profile rail	Crank
Type of ventilation	Passive
With backside door	True
With earthing	True
With front door	True
With roof plate	True
With sidewall	True
With socket	False

Available variants

ArtNr.	Bezeichnung	Colour	Depth	Front door locking system	Material front door	Material rear door	Max. load capacity	Number of height units	Rear door locking system	Width	With vertical cable management	Height	RAL-number	Number of doors	Suitable Fans	Number of Boxes
PRO-CL2-4760GR.P1	Co-Location Rack PRO, 2 x 23U, 600x1000 mm, F+R 1-Part Perforated, RAL7035	grey	1000 mm	1-point latch locking mechanism with swivel lever	Steel	Steel	600 kg	2 x 23 HE	1-point latch locking mechanism with swivel lever	600 mm	True	2186 mm	7035	4	PRO-LFD02BT.x 2	2
PRO-CL4-4760GR.P1	Co-Location Rack PRO, 4 x 11U, 600x1000 mm, F+R 1-Part Perforated, RAL7035	grey	1000 mm	1-point latch locking mechanism with swivel lever	Steel	Steel	600 kg	4 x 11 HE	1-point latch locking mechanism with swivel lever	600 mm	True	2186 mm	7035	8	PRO-LFD02BT.x 4	4

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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