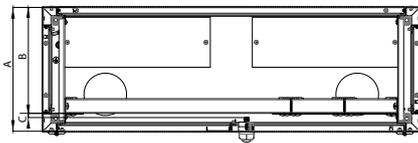


OPTIMAL CABLE MANAGEMENT



ROF-CS-42-90/30 & ROF-CS-42-30/30



➤ The **OPTIMAL Cable Management** rack is designed to support either horizontal Cross Connect configuration or Consolidation Point topology based on ISO/IEC 11 801, TIA-942 and TIA-568 B standards. This solution is recommended for telecommunication rooms where active components and patch panels need to be separated.

MAIN ADVANTAGES

- Specific system for High Density cabling or Consolidation point
- Flexible arrangement of inner components

DIMENSIONS

Code	Specification	H (in U)	Dimensions (mm)	
			W	D
ROF-CS-42-90/30-CWYUA	Main Cable Management rack	42	900	300
ROF-CS-45-90/30-CWYUA	Main Cable Management rack	45	900	300
ROF-CS-42-90/40-CWYUA	Main Cable Management rack	42	900	400
ROF-CS-45-90/40-CWYUA	Main Cable Management rack	45	900	400
ROF-CS-42-30/30-SVYUA	Extension Cable Management rack	42	300	300
ROF-CS-45-30/30-SVYUA	Extension Cable Management rack	45	300	300
ROF-CS-42-30/40-SVYUA	Extension Cable Management rack	42	300	400
ROF-CS-45-30/40-SVYUA	Extension Cable Management rack	45	300	400

Code	Depth of rack	Total useful depth for installed equipment	19" Extrusions in front position	
			Rearward useful depth	Frontward useful depth
	A	B+C	B	C
ROF-CS-xx-90/30	300	264	254	10
ROF-CS-xx-90/40	400	364	354	10

COLOR SAMPLER:  RAL 9005

 RAL 7035

DESCRIPTION:

Sizes

- Height: 42, 45U
- Width of Main rack – 900 mm
- Width of Extended rack – 300 mm
- Depth: 300 or 400 mm

Construction

- Welded-frame design
- 1.5 mm sheet steel
- Free-standing solution (attach to the wall or connect together)

IP rating

- Standard IP30

19" Vertical extrusions

- Adjustable positioning of 19" extrusions – front to rear and left, central or right
- Pair of patch cord management panels
- When 19" extrusions are in front position of Main rack:

- Useful rearward depth is 254 mm for 300 mm and 354 mm for 400 mm depth of ROF-CS; when cable management accessories installed useful depth is different
- Useful frontward space limited by multipoint lock and ranges between 10 and 15 mm
- Extended rack can be attached to main Cable Management Rack at both sides

Colors

- Standard RAL 7035 and 9005

Front door

- Main rack – vertically divided sheet steel front doors, multipoint lock; rear and side panels with lock
- Extended rack – sheet steel front door, single point lock; rear and side panels with lock

Rear and side panels

- Removable sheet steel door with lock

Cable entries

- In top and bottom plate
- Covered by removable blank metal and plastic panels

Feet

- Adjustable feet standard

Cable management

- Management panels can be equipped with cable management accessories
 - Fibre storage spools – HDWM-FSS-50 or HDWM-FSS-100 (4× HDWM-FSS-50 included)
 - Plastic cable brackets – VO-xxx
 - Metal cable brackets – VO-Wx-xx/xx

Package includes

- Main unit: rack, 19" frame, 2× management panels, 4× cable spools HDWM-FSS-50
- Extension unit: rack, 1× management panel, 2× cable spools HDWM-FSS-50

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