

# 19" open frames RS series

The RS series frames are used in closed rooms with controlled access and within a suitable operating environment for installed components or wherever racks cannot be used for any reason. These frames are available either in single version (one frame) or in double version (two frames).

product	code
<b>19" open frames RS series</b>	
19" frame RS 27U, 1pc	RS-27
19" frame RS 36U, 1pc	RS-36
19" frame RS 42U, 1pc	RS-42
19" frame RS 45U, 1pc	RS-45
plinth (1pair)	RS-P

- Height: 27, 36, 42, 45U
- Width: 559mm
- Depth: 600mm (base size)
- Load rating: 200kg single frame, 400kg double frame
- IP rating: IP00
- Color: RAL 9005

Color sampler: **RAL 9005**



# 19" high-load open frames RSG2 and RSG4 series

RSG series frames are an alternative to housing the equipment in racks. Open frames bring unbeatable accessibility, but require a dust free environment with controlled access, because no protection is provided to the equipment. There are two lines:

The **RSG2** two post frames are available with two load ratings, depending on the type of equipment that you want to install – **500 or 1000 kg**.

The **RGS4** four post frame is suitable for installation of heavy servers, disk arrays etc., where **1500 kg** load rating is required. The frames are also suitable for use in testing and service rooms where they ensure unlimited access to components installed.

Both lines RSG2 and RSG4 are designed to be used together with High Density Wire Managers -HDWM.

- Height: 27, 42, 45, 47U – (27U only RSG2 version)
- Width: 550mm
- Depth:
  - > RSG2 - 100mm
  - > RSG4 adjustable: 500-680mm, 710-890mm, 920-1100mm
- Load rating (balanced load):
  - > RSG2 – 500 kg or 1000kg (balanced load; only 42, 45, 47U)
  - > RSG4 – 1500 kg
- IP rating: IP00 (no protection)
- Color: RAL 9005

product	code
<b>19" high-load open frames RSG 2 series</b>	
19" open frame RSG2 27U, load rating 500kg	RSG2-27-19-L5
19" open frame RSG2 42U*, load rating 500kg	RSG2-42 <sup>1)</sup> -19-L5
19" open frame RSG2 42U*, load rating 1000kg	RSG2-42 <sup>1)</sup> -19-LA
<b>19" high-load open frames RSG4 series</b>	
19" open frame RSG4 42U*, adjustable depth 500-680mm	RSG4-42 <sup>1)</sup> -19/50-LF <sup>2)</sup>
19" open frame RSG4 42U*, adjustable depth 710-890mm	RSG4-42 <sup>1)</sup> -19/74-LF <sup>2)</sup>
19" open frame RSG4 42U*, adjustable depth 920-1100mm	RSG4-42 <sup>1)</sup> -19/92-LF <sup>2)</sup>

<sup>1)</sup> instead of 42U is possible order 45 or 47U

<sup>2)</sup> for inside oriented base replace L by X in product code

Color sampler:

**RAL 9005**



» 19" open frames / cable protection in the openings

# Cable protection in openings

Edging strips and brush panels help to protect cables on entry and can limit dust penetration into the rack. In all cases they are installed into the cable inlet openings.

- Installed in cable entry openings (300x100mm or 300x50mm)
- Mounting holes for wall installation on the back



product	code
<b>Protection of cables in openings</b>	
Rubber piece on edges of cable entries (length 790mm) for free-standing racks	DP-KP-LEM
Hermetic dust-proof panel for IP54 racks, ready for 24x 12.6mm and 10x 10.5mm cable openings	DP-KP-HCE
Dust-proof panel with brush – for free-standing racks	DP-KP-KAR
Dust-proof panel with brush – for wall-mounting racks	DP-KP-KAR3
Dust-proof panel with double brush – for free-standing racks	DP-KP-KAR4
Divided dust proof panel with double brush – for free-standing racks	DP-KP-KAR4-D
Dust proof panel with brush – for PREMIUM free-standing racks, size of hole 300x50mm	DP-KP-KAR5
Dust-proof panel with double brush – for raised floor installation (opening size 410x215mm)	DP-KP-KAR-A
Dust proof panel with sliding part covering with PUR material	DP-KP-KAR7
Round cable entry with brush, 4" (100mm)	DP-KP-RB4