



The **SR2 FLEX** rack provides the best price for everyday IT use with high functionality for most general applications.



Strengths

- Universal rack, designed for everyday IT use
- Available in different sizes
- Pre-configured rack with wide range of optional accessories
- Flexibility in use

Color: Black RAL 9005 Textured



SR2 FLEX A800 42U F800

Measurement

Height: 24, 42U
Width: 600, 800 mm
Depth: 600, 800, 1000 mm

Construction

Assembly

Load capacity

800 kg

19" Profiles

 2 pairs of 19" depth-adjustable fixing profiles

IP protection rating

IP20 Standard

Colors

Black RAL 9005

Front Door

- Safety glass with folding handle cylinder 333
- Optional: hexagonal plate, smooth sheet metal and double leaf door
- Easy repositioning for right or left opening
- Opening angle 190°

Back door

- Smooth sheet metal door.
- With 190° angular aperture

 Optional: glass door, plate door and double leaf

Side panels

 Removable, with lock and sliding latches

Adjustable feet

• Available wheels (Not included)

Removable openings - Cable entry

 Pre-machined upper and lower openings. In width 600: 258x68 mm. In width 800: 408x68 mm.



- Openings can be covered with blank panels (Not included).
- They can also be protected by brushes (Not included)

Ventilation openings

- Number of outlets according to ceiling size
- Number of standard outputs: 4 and 6 openings.
- Available up to 9 fan outlets (Special ceiling not included)

Galvanized steel rack interior

Code	H (in U)	Load rating (kg)	Dimensions (mm)				Doors		Dimensions including packing (mm)			Gross weight (kg)
			H*	W	D	Useful depth	Front	Rear	Н	W	D	
32480324	24	800	1200	600	600	565	PC	PP	1350	630	650	47
32480824	24	800	1200	600	800	765	PC	PP	1350	630	830	53
32480342	42	800	2000	600	600	565	PC	PP	2150	630	650	70
32481824	24	800	1200	800	800	780	PC	PP	1350	830	830	62
32481842	42	800	2000	800	800	780	PC	PP	2150	830	830	90
32481142	42	800	2000	800	1000	980	PC	PP	2150	830	1030	98

H1: Height in mm without feet, for feet add 28,5-85 mm



















