

# S-Series 19" Wall Mount Racks

Our "S-Series" range of Hypertec 19" Wall Mount Racks cater for effortless installation of both the cabinet and your valuable equipment while maintaining and accessing equipment is also made easy with Hypertec's wide range of accessories.

Our Wall Mount Racks can be used underneath stairwells or tight corners and are ideal when you need to secure a small number of items such as patch panels ir modems at eye level height for ease of use and maintenance.

Sturdy frame manufactured to precise dimensions from SPCC high quality cold rolled steel with a thickness of 1.5mm for the rails, 1.2mm doors and 1.0mm for the frame and side panels, making Hypertec racks very rigid under load conditions.

Hypertec Wall Mount Racks are designed to carry your valuable equipment up to a 90kg weight load when installed in suitable walls and in accordance with the manufacturer's instructions.







CONSTRUCTION

- Sturdy welded frame made from high quality cold rolled steel
- steel
   Rails 1.5mm, Frame 1mm, Doors 1.2mm and Side Panels 1mm
- Max load 90kg
- Colour Black RAL 9005

#### **GLASS DOOR**

- Fully tempered glass 4mm
- Clear view of inside cabinet
- Earth lead connected to door
- Quick release hinges
- Door can be changed to left or right opening via quick release hinges

### SIDE PANELS

Removable side panels
Keyed cam locks included

## RAIL

#### Max load 90kg

- RU marking printed on the front and rear rails for easy placement of components
  Easy to adjust rails
- Numerous accessories available for rail mounting

	DIMENSIONS (mm)					INCLUDED ACCESSORIES				
PART NO.	RU	Weight (kg)	Width	Depth	Height	Fixed Shelves	Fans	6 Way PDU (10A)	Cage Nuts	
HRWM6RU-4-S	6	14	600	450	370	1	0	1	40	
HRWM6RU-S	6	17	600	600	370	1	0	1	40	
HRWM9RU-S	9	21	600	600	500	1	0	1	40	
HRWM12RU-4-S	12	20	600	450	635	1	0	1	40	
HRWM12RU-S	12	23	600	600	635	1	0	1	40	
HRWM18RU-S	18	31	600	600	900	1	0	1	40	

#### CABLE ACCESS

- Rear cable access via 2x knockouts, allowing cable to enter rear of rack out of sight
- Generous cable access on top and bottom via removable cable plates
- 1x cable access on top. 1x cable access on bottom

### **AIR FLOW**

• Fan cut outs on top for mounting up to 2x 120mm fans

Covered fan cut outs on top prevent dust entering if fans are not installed

#### PDU

- 6-way 10A horizontal rail mounted
- Australian 3 pin plug and sockets
- PDU range available as optional extra

### **CABLE MANAGEMENT**

- 70mm between front door and rail for cable management
- Horizontal cable management accessories available

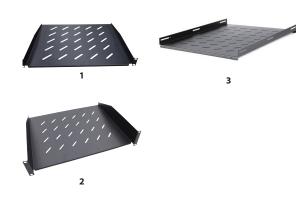
#### SHELF ACCESSORIES

- Cantilever trays
- Fixed shelves



# **Accessories: Shelves**

The Hypretec range of shelving accessories for our 19" Rack Enclosures are designed to offer solutions for most requirements and cover many shelf types for floor mounted cabinets of various depths. Some items are suitable for wall mount & swing frame racks.



NO.	PART	DESCRIPTION	SUITS RACK		DEPTH	WIDTH	RU SPACE	MOUNTING	WEIGHT	МАХ
NU.	NO.	DESCRIPTION	TYPE	DEPTH	DEFIN	WIDIN	NU SPACE	MOONTING	KG	LOAD KG
1	HRCS300-S	Hypertec Cantilever Shelf 483 x 300 x 43	ALL	ALL	300	483	1	RU Rail	2.5	20
	HRCS350-S	Hypertec Cantilever Shelf 483 x 350 x 43	ALL	ALL	350	483	1	RU Rail	3	20
	HRCS400-S	Hypertec Cantilever Shelf 483 x 400 x 43	ALL	600 to 1000	400	483	1	RU Rail	3.5	20
2	HRCS300	Cantilever Shelf 19" RM 300mm Black	ALL	ALL	300	485	2	RU Rail	2.5	30
	HRCS400	Cantilever Shelf 19" RM 400mm Black	ALL	600 to 1000	400	485	2	RU Rail	3.2	30
3	HRFT270-S	Hypertec Fixed Shelf 480 x 270 x 48	WM	450	270	480	0	Side Rail	1.5	90
	HRFT420-S	Hypertec Fixed Shelf 480 x 420 x 48	WM	600	420	480	0	Side Rail	2.5	90

KEY	WM	Wall mount				
	SF	Swing Frame				
	FM	Floor Mount				

In support of our policy of continuous product improvement we reserve the right to change materials and specifications without notice. Drawings, where used, are not to scale. All dimensions are in millimetres and sizes given are approximate. Where possible, technical MSDS data sheets are made available on the website. All products should be installed and used in accordance with manufacturer's instructions provided. Warning: products may be the subject of registered designs and patents. Refer to website for terms and conditions on warranty.