

# ST SERIES 19" NETWORK SERVER CABINET - 800 WIDE

## **DESCRIPTION**

The DYNAMIX range of 19" 800mm wide server cabinets are compatible with all leading switch, server and equipment manufactures. They meet and exceed all required standards and certifications. The cabinets are fully enclosed and lockable (front and rear doors) they are supplied with fixed shelve(s), fans, cage nuts, castors, plus levelling feet. The DYNAMIX network server cabinets come in 800mm, 1000mm and 1200mm depths. Cabinets are supplied complete or in a fast assembly flat pack format (FP codes).

#### FEATURES I

- 1800kg Static loading
- Includes 6-Way Horizontal PDU
- Removable one piece side panels
- Bi-Fold pantry style front & rear lockable mesh doors
- Front and rear doors can be opened to 130°
- Adjustable vertical mounting rails
- Top mounted drop in 4 fan tray kit with IEC power connector
- SPCC quality cold rolled steel
- Powder coated gloss black colour
- Complies with IEC-60297, ANSI/EIA RS-310-D, IEC297-2, DIN41491; PART1, DIN41494; PART7, GB/T3047.2-92,
- IP20 rated
- 2 Year warranty on cabinet subject to use within static loading specifications and operation within normal environmental conditions.
- 1 Year warranty on fans





**Dual Front Mounted 100mm Hinged** Vertical Cable Management Bars



Enlarged Dual Top Brush Cable Entry

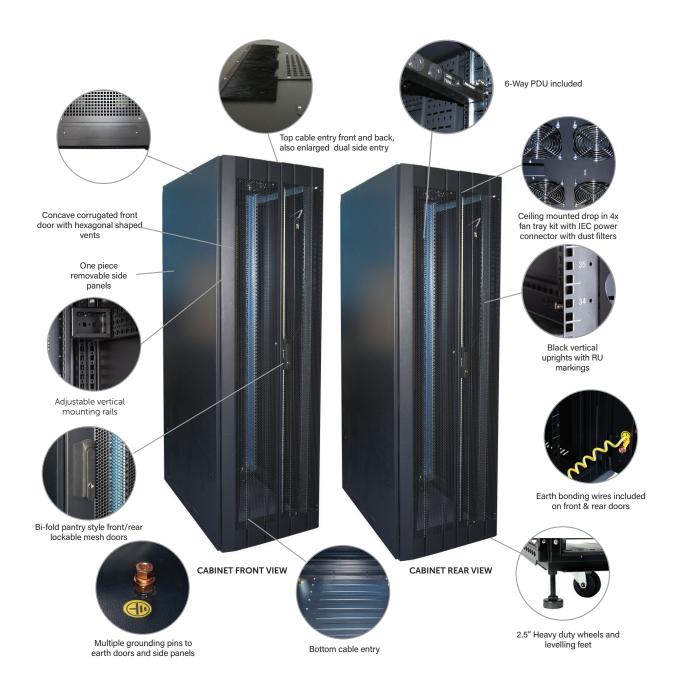
PRODUCT CODE	W X D X H* (EXTERNAL)	HEIGHT	FIXED SHELVES	6-WAY PDU	DEFAULT RAIL DEPTH	M³	Kg
RST42-8X10	800x1000x2100mm	42RU	3	1	700	2.03	210
RST42-8X10FP**	800x1000x2100mm	42RU	3	1	700	0.71	215
RST45-8X8	800x800x2185mm	45RU	3	1	500	1.73	153
RST45-8X10	800x1000x2200mm	45RU	3	1	700	2.14	220
RST45-8X10FP**	800x1000x2200mm	45RU	3	1	700	0.74	228
RST45-8X12	800x1200x2160mm	45RU	3	1	900	2.35	221
RST45-8X12FP**	800x1200x2290mm	45RU	3	1	900	1.03	230
RST47-8X10FP**	800x1000x2290mm	47RU	3	1	700	0.77	235

<sup>\*</sup> Height includes castor wheels (90mm)

<sup>\*\*</sup> FP = Flat Pack



## **SPECIFICATIONS**



# **ALSO AVAILABLE:**



Please note we took the up-most care to compile the information in this datasheet. To the best of our knowledge all info provided were correct at the time of creation. Should any specs change we try to update info accordingly. Information are subject to change without notice. In the case that you find any irregularity please inform our team at contactus@dynamix.co.nz

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