

PRODUCT DATA SHEET

Star Wallmount Cabinet, Start Single Section

Standard

- Complies with ANSI/EIA RS-310-D, IEC 297-1, 19" Mounting, IEC297-2 Overall cabinet dimensions, EN 61587-1:2012 mechanical Structures for Electronic Equipment, DIN41491; PART1, DIN41494; PART7, GB/3047.2-92 standards, UL certified

Material

- SPCC Cold Rolled Steel;
- Thickness: 19" rails: 2mm, others: 1.0mm

Color

- RAL7035
- RAL9004

Loading Capacity

- Static loading: Up to 115 KG



Feature

- Single -section wallmount cabinet.
- Tempered glass front door with 180° turning radius rotatable key lock.
- Removable side and rear panels for quick installation of equipment.
- Adjustable front and rear mounting posts conform to different equipment depth requirements. Dual mounting post with #12-24 threaded holes and square holes for cage nuts.
- Ventilated door design for added air flow and cooling.
- Cable entry brush panel on the top cover and knock-outs on the bottom plate.
- Provided with 1 fan with UL cord installed. Additional fan may be provided upon request.
- Easy to wall mount back plate.
- Available in heights from 6u to 23u.
- Fully assembled for quick installation and packaged in a honeycomb carton. Optional space saving flat packaging available upon request.

Definition of Code

NTFWC ■■ U600

Cabinet capacity(U) : 6, 9, 12, 16, 20

Main Part

S/N	Specification	Qty	Material	Surface Finish	Remark
1	Frame	1	SPCC t1.0	Powder coated	----
2	Side panel	2	SPCC t1.0	Powder coated	----
3	Front door	1	5MM toughed glass	----	----
4	19" rails	4	SPCC t1.2	Powder coated	----
A	M6 screw & nuts	10	Steel	Color zinc	----
B	Trox tooling	1	Steel	Black	----

Specification

Model No.	Size (U)	Width (mm)	Depth(D)(mm)	Color	X (mm)	Y (mm)
NTFWC6U450	6	560	450	Black	426	187.3
NTFWC9U450	9	560	450	Black	426	320.7
NTFWC12U450	12	560	450	Black	426	454.0
NTFWC6U600	6	560	600	Black	426	187.3
NTFWC9U600	9	560	600	Black	426	320.7
NTFWC12U600	12	560	600	Black	426	454.0
NTFWC16U600	16	560	600	Black	426	631.8
NTFWC20U600	20	560	600	Black	426	809.6

Details

