

Network Cabinet



Width(mm)	Capacity	Depth(mm)				
		450mm	600mm	800mm	900mm	960mm
600mm	47U	--	T26647.900	T26847.900	T26947.900	T26A47.900
	42U	--	T26642.900	T26842.900	T26942.900	T26A42.900
	37U	--	T26637.900	T26837.900	T26937.900	T26A37.900
	32U	--	T26632.900	T26832.900	T26932.900	T26A32.900
	27U	--	T26627.900	T26827.900	T26927.900	--
	22U	--	T26622.900	T26822.900	--	--
	18U	--	T26618.900	T26818.900	--	--
	15U	--	T26615.900	--	--	--
	12U	--	T26612.900	--	--	--
	9U	--	--	--	--	--
	6U	--	--	--	--	--
	800mm	47U	--	T28647.900	T28847.900	--
42U		--	T28642.900	T28842.900	T28942.900	T28A42.900
37U		--	T28637.900	T28837.900	T28937.900	T28A37.900
32U		--	--	--	--	--
27U		--	--	--	--	--
22U		--	--	--	--	--
18U		--	--	--	--	--
15U		--	--	--	--	--
12U		--	--	--	--	--
9U		--	--	--	--	--
6U		--	--	--	--	--

SPICIFICATIONS

(1).STANDARDS Meet ANSI/EIA RS-310-D, DIN41491, PART1, IEC297, PRAT7,GB/T3047.2-42 requirement Compatible with 19" International Standard, the ETSI Standard

(2).FEATURES ●Steel Frame

- Vented front door and rear door accelerate the convection inside enclosure
- Smoked Plexiglas front door, color is optional
- Removable side panels
- Leveling feet or castors, Max. Static load 800Kg, Max. Dynamic load 350Kg

(3).MATERIALS

- SPCC high-quality cold roll steel
- Thickness: Mounting Rails 2.0mm, others 1.2mm
- Surface Treatment: Degreasing, rustproof, Phosphoric Spraying

(4). PPLICATION

- For LAN Construction, Modems, Industrial Controlling, Lighting Control, Monitor Equipments, etc.
- Compatible with 19' standard equipments, metric' s standard equipment