

Server – Comms Cabinet

Product Description:



Cable-Ways server cabinet is designed for telecommunications and data network equipment using EIA industry standard mountings. Easily side stacked to form server hubs with managed air flow cooling systems to avoid waste, reducing OPEX costs.

Features:

- Safe and secure expandable infrastructure solution.
- IP 43, vented doors with dust filter options.
- Roof fan system with protection against sprinkler water.
- Equipment mounting options: rack, sliders & shelves.
- Quick fix cable tray & mounting frame position options.
- Left or right doors hinging, with three point locking.
- ETSI standard mounting options available.
- Seismic options available.
- Flat pak is simple to assemble install with supplied tools.
- Custom dimension units available.

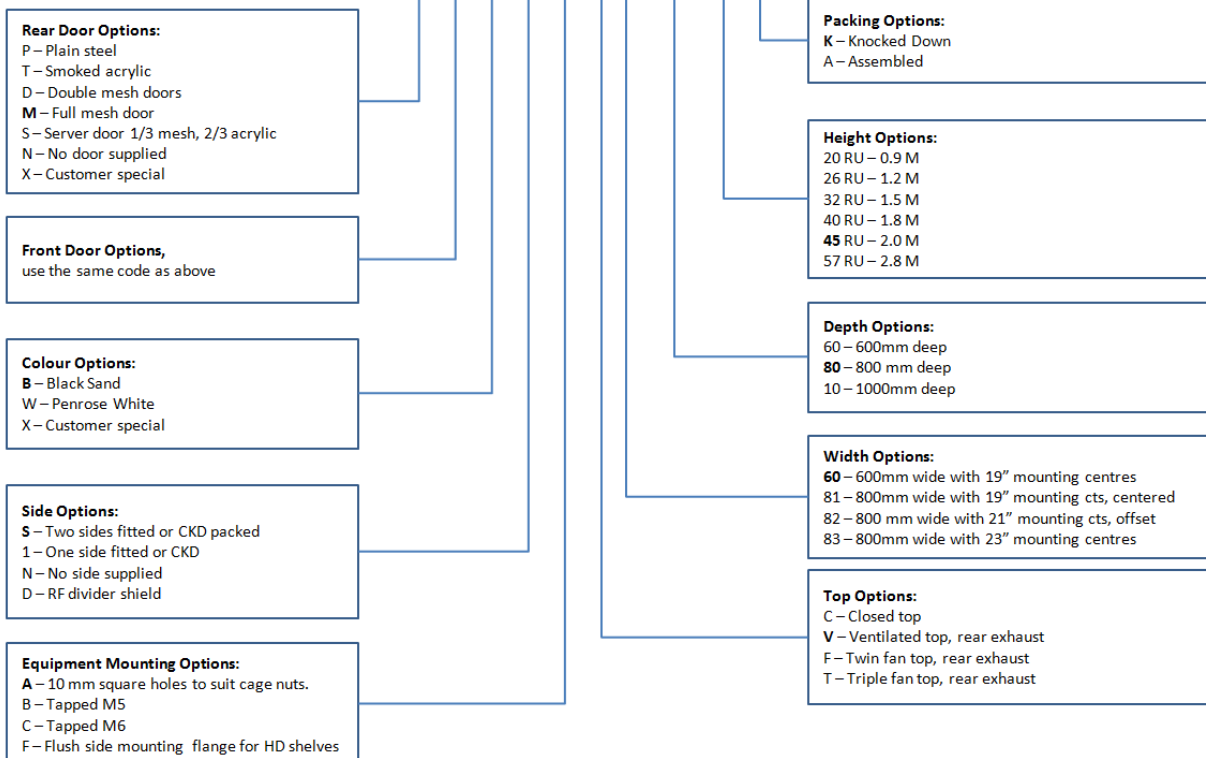
All steel to CRPS NZSCC-50

Powder coated materials are pre-treated against corrosion with zinc phosphate to NZ Architectural standards. Other steel is bright acid zinc plate with gold passivate.

Plastics: top cable entry covers are ABS94V1, rear cable entry, EVA94V1

SELECT YOUR TAILORED SOLUTION FROM OUR STANDARD PRODUCTS
Ring for UPS, power, shelf, bay, cooling accessories and options.

PSC M M B S A V 60 80 45 K



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