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Text Search: 'CN2NU'

Your search criteria matched only one product, shown below

**CN2NU**



**Net-Access™ Switch Cabinets**

- Inset frame posts creating large and accessible vertical pathways for routing cables
  - Modular cable management fingers easily mount to the front and/or back of all four cabinet posts
  - Designed with the use of CFD (Computational Fluid Dynamics) analysis and thermal lab testing to optimize the thermal performance of network switches requiring side-to-side airflow
  - Innovative, fully integrated, electrically bonded cabinet with a single ground connection to guard against ESD, and provide a safe current path to ground
  - Accommodates equipment mounting depths up to 25.9" (658mm)
  - Four adjustable equipment mounting rails – available in cage nut or #12-24 threaded with printed rack space identification
  - Doors include keyed swing handles
  - Side panels include keyed pushbutton latches
  - Durable black polyester epoxy powder coat finish
  - 2500 lbs. (1134 kg) load rating
  - Cabinet ships assembled, one per pallet
  - For the complete grounding solution, see the StructuredGround™ Kits for Cabinets.
  - Designed specifically for use with Net-Access™ Switch and Server Cabinets
- Cage Nut available for CN1, CN2 and CN3 only, specify CN\*CN, i.e. CN1CN.

▪ Part Number	CN2NU
▪ RoHS Compliancy Status	Compliant
▪ Part Description	Cabinet frame with top panel. Dual hinge perforated front door opens to the left or right. Split perforated rear doors open in the middle to minimize door swing footprint. Two sets of #12-24 threaded equipment mounting rails – numbered up. 45 RU cable management on front and rear of front posts. Dimensions: 84.0"H x 31.5"W x 41.1"D (2134mm x 800mm x 1044mm)
▪ Color	Black
▪ Depth (In.)	41.1
▪ Depth (mm)	1044
▪ Height (In.)	84
▪ Height (mm)	2134
▪ Width (In.)	31.5
▪ Width (mm)	800
▪ Pricing Description	Cabinet frame with top panel. Dual hinge perforated front door opens to the left or right.
▪ Min. Order UOM	PC
▪ Min. Order Qty.	1
▪ BOM Qty. (# of Pkgs.)	<input type="text" value="0"/>
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