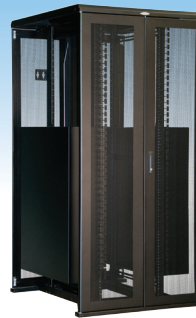




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	ES SERVER ENCLOSURES	ENHANCED NETWORKING (EN) ENCLOSURES	E SERIES ENCLOSURES
WHY IT'S GREAT!	Ideal for server and data center applications; able to support cooling, cable management, and power needs	Ideal for switch and high density cable applications; no corner posts creates an open frame for large cable bundles	Ideal for telecom and networking applications in nearly any environment (small offices to large data centers)
HEIGHT / RMU	84"H / 44 RMU 78"H / 42 RMU 48"H / 24 RMU	84"H / 44 RMU	84"H / 44 RMU 48"H / 24 RMU 72"H / 37 RMU 30"H / 13 RMU 60"H / 31 RMU
WIDTH	24", 30"	32", 40"	24", 29"
OVERALL DEPTH	42", 48"	42", 48"	32", 36"
MAX. RAIL PLACEMENT	35"	29.75"	30", 34"
EIA-310D MOUNTING RAILS	<ul style="list-style-type: none"> All rails fully adjustable, front to rear RMU markings Accessory holes (FMP) outside of EIA pattern Lacing points 	<ul style="list-style-type: none"> Front rails fixed; rear rails adjustable RMU markings Accessory holes (FMP) outside of EIA pattern 	<ul style="list-style-type: none"> All rails fully adjustable, front to rear RMU markings Accessory holes (FMP) outside of EIA pattern Lacing points
STOCK COLORS	Black, Advantage White	Black	Black, Advantage White, Nitro Blue
SHIPPING METHOD	<ul style="list-style-type: none"> Fully assembled on a pallet Accessories installed and shipped in the enclosure where specified 	<ul style="list-style-type: none"> Fully assembled on a pallet Accessories installed and shipped in the enclosure where specified 	<ul style="list-style-type: none"> Fully assembled on a pallet Accessories installed and shipped in the enclosure where specified
DOOR OPTIONS	Solid Steel, Plexiglas, Mesh, Mesh Contour, Split Mesh, Split Fan, Split Solid	Mesh, Split Mesh	Solid Steel, Plexiglas, Mesh, Mesh Contour, Split Mesh, Split Fan, Split Solid (Please Note: not all doors will fit on smaller E enclosures)
TOP PANELS	Solid, Perforated, One 10" 550 CFM Fan, Two 10" 550 CFM Fan, Three 75 CFM Fans, Brush Grommet	Solid, Perforated, One 10" 550 CFM Fan, Two 10" 550 CFM Fan, Three 75 CFM Fans, Brush Grommet	Solid, Perforated, One 10" 550 CFM Fan, Two 10" 550 CFM Fan, Three 75 CFM Fans
BOTTOM PANELS	Brush Grommet	N/A	Solid, Filtered, Brush Grommet
COOLING OPTIONS	<ul style="list-style-type: none"> Exhaust Chimney Air Manager Side Air Flow Baffle Kit Fan Assisted Doors Fan Assisted Top Panels 19" Fan Trays Brush Grommet Kit 	<ul style="list-style-type: none"> Side Air Flow Baffle Kit 	<ul style="list-style-type: none"> Fan Assisted Doors Fan Assisted Top Panels 19" Fan Trays Brush Grommet Kit
CABLE MANAGEMENT OPTIONS	<ul style="list-style-type: none"> Vertical Cable Troughs Side Car Top Cable Trough Horizontal Cable Trough Ladder Rack Brackets Lacing Bars "Finger" Rail Kits 19" Organizers 	<ul style="list-style-type: none"> Top Cable Trough Ladder Rack Brackets "Finger" Rail Kits 19" Organizers 	<ul style="list-style-type: none"> Lacing Bars "Finger" Rail Kits 19" Organizers
OTHER KEY FEATURES	Two pair of PDU mounting brackets are standard	<ul style="list-style-type: none"> Large open bottom creates easy under floor access of cable bundles Two pair of PDU mounting brackets Ganged enclosures create a virtual "side car" where cable is easily routed up, down or to the next enclosure 	<ul style="list-style-type: none"> 16 position powerstrip standard on all enclosures (smaller powerstrip for smaller size enclosures) Horseshoe knockouts on top panels allow removal and interchanging of top panels without interfering with cable entry

Custom sizes and colors are available. Contact your regional manager for details.

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	COLO ENCLOSURE	SEISMIC ENCLOSURE	NEMA 12 ENCLOSURE
WHY IT'S GREAT!	<ul style="list-style-type: none"> Secure Cable management troughs for top or bottom cable entry Unique key code for each compartment 	Tested and certified to Seismic Zone 4 NEBS GR-63-CORE testing standards	Provides protection against dust, dirt, water and non-corrosive liquids Compliant with NEMA Type 12 standard
HEIGHT / RMU	84"H / 21 RMU or 14 RMU per compartment	84"H / 45 RMU	84"H / 45 RMU
WIDTH	28"	30"	24"
OVERALL DEPTH	36"	42"	42"
MAX. RAIL PLACEMENT	34"	35"	38"
EIA-310D MOUNTING RAILS	<ul style="list-style-type: none"> All rails fully adjustable, front to rear 	<ul style="list-style-type: none"> All rails adjustable RMU markings Accessory holes (FMP) outside of EIA pattern 	<ul style="list-style-type: none"> All rails fully adjustable, front to rear RMU markings
STOCK COLORS	Black	Black	Black
SHIPPING METHOD	<ul style="list-style-type: none"> Fully assembled on a pallet Accessories installed and shipped in the enclosure where specified 	<ul style="list-style-type: none"> Fully assembled on a pallet Accessories installed and shipped in the enclosure where specified 	<ul style="list-style-type: none"> Fully assembled on a pallet Accessories installed and shipped in the enclosure where specified
DOOR OPTIONS	Perimeter vented plexi or mesh for front; mesh or solid with built in exhaust fans for rear	Mesh	Solid
TOP PANELS	Solid or One 10" 550 CFM Fan	Solid, Perforated, One 10" 550 CFM Fan, Two 10" 550 CFM Fan, Three 75 CFM Fans, Brush Grommet	Solid
BOTTOM PANELS	Removable solid bottom panel	N/A	Bottom panel is an integrated part of enclosure
COOLING OPTIONS	<ul style="list-style-type: none"> Fan Assisted Doors 19" Fan Trays 	<ul style="list-style-type: none"> Exhaust Chimney 19" Fan Trays 	<ul style="list-style-type: none"> Single fan assembly for door Vertical mount AC units 19" Fan Trays
CABLE MANAGEMENT OPTIONS	<ul style="list-style-type: none"> Secure Vertical Raceways for each compartment 19" Organizers 	<ul style="list-style-type: none"> Vertical Cable Troughs Top Cable Trough Horizontal Cable Trough Ladder Rack Brackets Lacing Bars "Finger" Rail Kits 19" Organizers 	<ul style="list-style-type: none"> 19" Organizers
OTHER KEY FEATURES	Caster and leveler mounting available	3000 lbs. weight capacity (non-seismic)	Durable powder coat finish for industrial environment

Custom sizes and colors are available. Contact your regional manager for details.