


Universal Rack
Standard Racks, 3" Deep
Seismic Frame® Two-Post Rack
QuadraRack® 4-Post & Server Frame
Adjustable QuadraRack® & ServerRack
Adjustable Rail QuadraRack® & ServerRack

Applications: Network facilities and data center computer rooms	Applications: Network facilities	Applications: Network facilities and data center computer rooms	Applications: Network facilities	Applications: Network facilities and data center computer rooms	Applications: Network facilities and data center computer rooms
Key Features: <ul style="list-style-type: none"> • Threaded rails for quick attachment of network equipment and patch panels • Use with shelves to support large equipment • Fixed position mounting channels • Marked and numbered rack-mount spaces (U) • Integrated grounding and bonding system • UL Listed 	Key Features: <ul style="list-style-type: none"> • Threaded rails for quick attachment of network equipment and patch panels • Use with shelves to support large equipment • Fixed position mounting channels • Marked and numbered rack-mount spaces (U) • Integrated grounding and bonding system • UL Listed 	Key Features: <ul style="list-style-type: none"> • Designed for use in earthquake hazard areas • Meets GR-63-CORE NEBS Zone 4 requirements • Threaded or square-punched mounting rails can be set 6" (150 mm) or 3" (80 mm) apart • Marked and numbered rack-mount spaces (U) with reversible numbering • Integral grounding and bonding system • UL Listed 	Key Features: <ul style="list-style-type: none"> • QuadraRack 4-Post Frame has threaded rails to support large network switches • QuadraRack Server Frame has square-punched rails to support rack-mount servers • Fixed position mounting channels • Marked rack-mount spaces (U) 	Key Features: <ul style="list-style-type: none"> • Adjustable QuadraRack has threaded rails to support large network switches • Adjustable ServerRack has square-punched rails to support rack-mount servers • Mounting channels adjust in fixed 25 mm increments • Marked and numbered rack-mount spaces (U) • UL Listed 	Key Features: <ul style="list-style-type: none"> • Adjustable Rail QuadraRack has threaded rails to support large network switches • Adjustable Rail ServerRack has square-punched rails to support rack-mount servers • Adjustable depth rear mounting rails • Marked and numbered rack-mount spaces (U) with reversible numbering • Integrated grounding and bonding system • UL Listed
Width (2): <ul style="list-style-type: none"> • 20.3" (516 mm), 19" EIA • 24.3" (617 mm), 23" 	Width: <u>3"D Channel</u> <ul style="list-style-type: none"> • 20.3" (516 mm), 19" EIA 	Width (2): <ul style="list-style-type: none"> • 24" (610 mm), 19" EIA • 28" (710 mm), 23" 	Width (1): <ul style="list-style-type: none"> • 20.3" (516 mm), 19" EIA 	Width (1): <ul style="list-style-type: none"> • 20.3" (516 mm), 19" EIA 	Width (1): <ul style="list-style-type: none"> • 23.62" (600 mm), 19" EIA
Height (11): <ul style="list-style-type: none"> • 6' (1.8 m), 38U • 7' (2.1 m), 45U • 8' (2.4 m), 51U • 9' (2.7 m), 58U <i>Other heights available</i>	Height: <ul style="list-style-type: none"> • 7' (2.1 m), 45U • 8' (2.4 m), 52U • 9' (2.7 m), 58U 	Height (1): <ul style="list-style-type: none"> • 7' (2.1 m), 44U 	Height (3): 4-Post Frame: <ul style="list-style-type: none"> • 7' (2.1 m), 45U • 8' (2.4 m), 51U • 9' (2.7 m), 58U Server Frame: <ul style="list-style-type: none"> • 7' (2.1 m), 45U 	Height (4): <ul style="list-style-type: none"> • 6' (1.8 m), 38U • 7' (2.1 m), 45U • 8' (2.4 m), 51U • 9' (2.7 m), 58U 	Height (3): <ul style="list-style-type: none"> • 7' (2.1 m), 45U • 8' (2.4 m), 51U • 9' (2.7 m), 58U
Depth (1): <ul style="list-style-type: none"> • Overall footprint: 15" (380 mm), 3" (76 mm) mounting channel 	Depth: <u>3"D Channel</u> <ul style="list-style-type: none"> • 15" (380 mm) 	Depth (1): <ul style="list-style-type: none"> • Overall footprint: 15" (380 mm), 9.6" (244 mm) channels 	Depth (1): <ul style="list-style-type: none"> • Overall footprint: 41" (1040 mm), 29" (740 mm) mounting depth 	Depth (4 ranges): <ul style="list-style-type: none"> • 15.75" to 21.65" (400 to 500 mm) • 22.64" to 28.54" (575 to 725 mm) • 29.53" to 35.43" (750 to 900 mm) • 36.42" to 42.32" (925 to 1075 mm) 	Depth (2): <ul style="list-style-type: none"> • 23.62" (600 mm) • 35.43" (900 mm)
Equipment Load Bearing Capacity: <ul style="list-style-type: none"> • 1500 lb (680.4 kg) 	Equipment Load Bearing Capacity: <ul style="list-style-type: none"> • 1000 lb (453.6 kg) 	Equipment Load Bearing Capacity: <ul style="list-style-type: none"> • 1000 lb (453.6 kg) 	Equipment Load Bearing Capacity: <ul style="list-style-type: none"> • 4-Post Frame: 2000 lb (907.2 kg) • Server Frame: 1000 lb (453.6 kg) 	Equipment Load Bearing Capacity: <ul style="list-style-type: none"> • 2000 lb (907.2 kg) 	Equipment Load Bearing Capacity: <ul style="list-style-type: none"> • 2200 lb (1000.0 kg)
Construction: <ul style="list-style-type: none"> • Bolted aluminum 	Construction: <ul style="list-style-type: none"> • Bolted aluminum 	Construction: <ul style="list-style-type: none"> • Welded steel 	Construction: <ul style="list-style-type: none"> • Bolted aluminum and steel 	Construction: <ul style="list-style-type: none"> • Welded and bolted steel 	Construction: <ul style="list-style-type: none"> • Welded and bolted steel

