

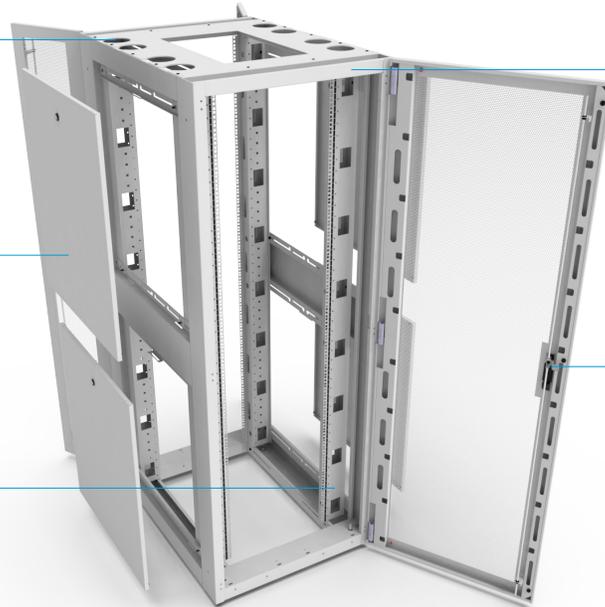
EZ SEISMIC CABINET

TESTED TO PROTECT AGAINST VIBRATIONS & SEISMIC ACTIVITY

Cable Access
4" locations along the top of the frame and large open bottom for PDU cords and high density bundles

Half-height Side Panels
Locking panels are recessed and lightweight for easy installation and removal

Flexible Mounting Profile
Along the front and rear face of mounting rails for zero-U accessory mounting



Independently Seismic Tested
Welded frame and mounting rails support 1500 lb. seismic weight capacity in Zone 4 geographic areas

Locking Handle w/ 3-pt Latch
3-points maximize closure between the frame and cabinet; swap the handle with intelligent access control for increased security

COMPLETE CABINET INCLUDES: Welded frame with two pair of 19" EIA, 3/8" sq. (M6) mounting rails (with RMU markings and FMP); two PDU/lacing bars; solid, half-height side panels; solid top panel; front mesh and rear split mesh doors with locking swing handle and 3-pt latch; 4-torque controlled expansion anchors

Height	Width	Depth	Color	Configuration	Example
GLXXUG2EZ-	XX	XX-	X-	-MSS only (Mesh front/split mesh rear)	Configured EZ Cabinet
52 (95.4")	24	42	B (Black)		GL45UG2EZ-3048-B-MSS
48 (88.49")	30	48	W (White)		
45 (83.2")					
42 (77.9")					

FEATURES

- Independently tested to meet Telcordia Technologies GR-63-CORE Network Equipment Building Systems (NEBS) requirements
- Welded frame with 3/8" sq. (M6) mounting rails to support 1500 lb. seismic rated wt cap. or 6000 lb. non-seismic wt. cap.
- Depth-adjustable mounting rails with Flexible Mounting Profile: FMP holes along the front and rear face of the rail for zero-U accessory mounting
- PDU/Lacing bar installed in each rear corner; keyhole pattern to button mount PDUs and lacing points for optional cinch straps
- Solid top panel can be interchanged with perforated, brush, and fan tops
- 4" Cable access locations along the top of the cabinet
- Open bottom to facilitate large PDU cords and cable management bundles
- Color: Black, Winter White
- Standards: GR-63-CORE Certified (GL52UG2EZ-3048), Other sizes conform to GR-63-CORE, RoHS II