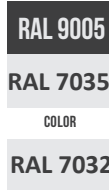


UNIRAX-AL

IP55 Rack Cabinet



XTND Connect® seismic cabinets are engineered and built to meet the structural performance standards established by Bell Core NEBS for installation in Earthquake Risk Zone 4 areas. Most accessories can be mounted within these seismic cabinets, and the use of a floor anchor kit is highly recommended. These cabinets offer easy access to equipment through a removable roof, sides, and front/rear doors.

Technical Features

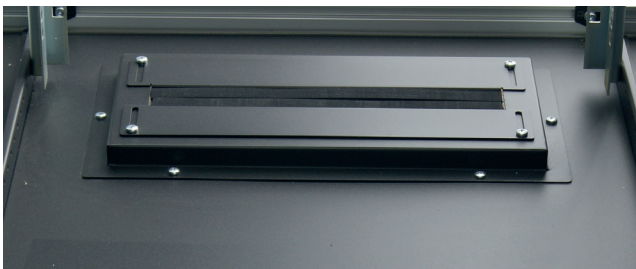
Material	Frame; Anodized Aluminium extrusion profiles Other parts: 1.2 and 2.0 mm steel
Color	RAL 7035 / RAL 9005 / RAL 7032
Compliance	RoHS, UL Certified
Packaging	Assembled or unassembled
Maximum Static Load	Up to 2000 kg.
Finish	Doors, side panels, top covers: Electrostatic Powder Paint 19" mounting rails: Zinc-plated

Standard Configuration:

- Extruded Aluminium frame chassis up to 2000 kg
- IP Protection :IP55
- Tempered glass front door with swing handle multi-point lock
- Solid rear door with swing handle multi-point lock
- Special polyurethane gasketing on doors and panels to ensure IP protection
- Solid removable side panels
- Bottom sheet with adjustable IP protected cable entry
- 2 pairs of depth adjustable heavy duty 19" mounting rails
- 2 pairs of adjustable feet
- Color RAL7035 or RAL 9005 Or RAL7032
- RoHS compliant, UL certified



Polyurethane gasketing for IP protection



IP protected cable entry

Height (U)	Outer Width (W) mm	Outer Depth (D) mm	Outer Height (H) mm	Inner Width (w1) mm	Inner Depth (d1) mm	Inner Height (h1) mm	19" Rails Adjustable Depth Range (c)	Weight (kg)	Part No
42U	600	600	2033	503	550	1898	129-429	85	XTNDI55-X-4266A
42U	600	800	2033	503	750	1898	129-629	97	XTNDI55-X-4268A
42U	600	1000	2033	503	950	1898	129-829	103	XTNDI55-X-4260A
42U	800	800	2033	703	750	1898	129-629	114	XTNDI55-X-4288A
42U	800	1000	2033	703	950	1898	129-829	119	XTNDI55-X-4280A
42U	800	1200	2033	703	1150	1898	129-1029	119	XTNDI55-X-4282A

X (Color code): 7:RAL 7035/ 7032 Light Grey, 9:RAL 9005 Black