



Specifications

- 14 gauge steel
- Poured-in-place polyurethane gasket on door
- Locking T-handle

Standards

- UL Listed to UL 508A Type 12 enclosures
UL File E64791
- cUL Certified Types 4 and 12
- NEMA/EEMAC Types 4, 12 and 13

Industrial RE-BOX®, Horizontal Mount

Pre-configured version; 250lb load capacity; rear perforated panel; NEMA 4/12/13; includes vertical rails

Rack Units	Max. Switch Depth Inches (mm)	Width Inches (mm)	Depth Inches (mm)	Height Inches (mm)	Color	Catalog No.
12	20" (508)	24" (600)	24" (600)	24" (610)	Gray	IR222PG
19	20" (508)	24" (600)	24" (600)	36" (914)	Gray	IR322PG
26	20" (508)	24" (600)	24" (600)	48" (1219)	Gray	IR422PG



Specifications

- Industrial strength brackets allow equipment to slide out for easy access Perforated rear panel
- Doors have locking three-point latches to secure and seal
- Mounting bracket is affixed to wall first to ease installation process

Standards

- UL 1863 Listed, EIA-310-E Compliant NEMA/EEMAC Types 4/12 and 4X
- Tamper-Resistant per GR-CORE-63

3-Door Rear Access Industrial RE-BOX®

Pre-configured version; 250lb load capacity; rear perforated panel; includes (3) doors for rear equipment access, slide-out mounting horizontal rails, cabinet mount bracket, 12-24 threaded brackets

Rack Units	Height Inches (mm)	Width Inches (mm)	Depth Inches (mm)	NEMA	Material	Catalog No.
19	35.5" (902)	23.9" (607)	30.9" (785)	4/12/13	Steel	IR323PG
				4X	Stainless Steel	IR323PS
26	47.8" (1214)	23.9" (607)	30.9" (785)	4/12/13	Steel	IR423PG
				4X	Stainless Steel	IR423PS