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**

Note: See full line of Industrial Equipment Cabinets on pages N07–N10

Hubbell's HI-Impact NEMA Type 4X and 4/12 consolidation point cabinets are designed for harsh environments where oil, dirt, dust and moisture are present. The HI-Impact consolidation point cabinet is a perfect solution to house and secure small switches, wireless access points and cross connect products in harsh environments such as factory floors, convention centers, correctional facilities, and commercial kitchens.

Consolidation Point Enclosures

House and secure small switches, wireless access points and cross connect products in harsh environments; includes enclosure

Rating	Material/Finish	Width Inches (mm)	Depth Inches (mm)	Height Inches (mm)	Catalog No.	
NEMA Rated 4X	14 gauge stainless steel with brushed finish, gray	12" (305)	6" (152)	12" (305)	**HICPSS**	
NEMA Rated 4/12	14 gauge cold rolled steel with powder coat, gray	12" (305)	6" (152)	12" (305)	**HICP412G**	

Lock Kit

Use to change lock style to meet specific applications; includes (2) assembly locks and keys

Description	Catalog No.	
CH751 keyed lock kit	**CKL751**	