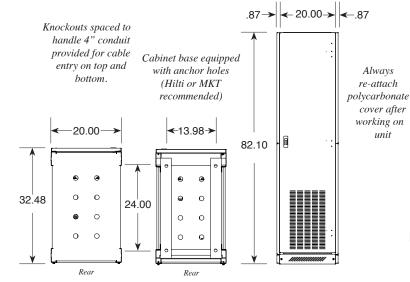
Effective Date: 07/14/11 Bulletin Number: 114170

Features:

- Cabinet mechanical features:
- -Aligns with IP5 and IP3 cabinets or can be freestanding.
- -Welded heavy gauge steel welded construction.
- -Powder coated with acid resistant powder coat epoxy paint.
- -Doors and panels remove easing installation and maintenance.
- -Same side panel as used with the line up and match battery cabinets
- -Can be mounted to either the right side or the left side of the battery system.
- Breaker mounting designed as a subassembly allowing it to be easily removed for access to the junction buss bars during installation.
- System electrical features:
 - -Design range is from 1200 amps up to 2500 amps
- -Designed for standard DC rated breakers
- A clear poly carbonate front is designed to limit access to sensitive areas at the same time allowing visibility.
- Optional items include:
- -Spill Containment Pans when mounted to battery cabinets
- -Seismic Anchor Brackets
- -Floor stands
- -Output cables to the UPS are available when cabinet is purchased for an IP5 or IP3 system in an adjacent lineup.
- Optional purchasing configurations:
 - -Frame Only: to be used as a bottom or top entry cabinet to the UPS.
- -Frame plus positive and negative junction buss bars designed to consolidate each battery string output.
- -Frame, junction buss bars and main battery system output breaker cabinet can be purchased with side panels and used as a free-standing unit.

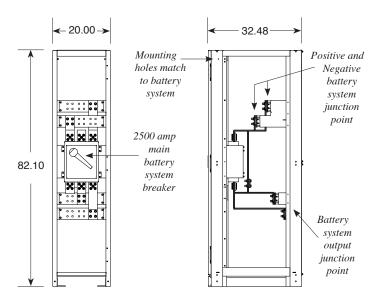
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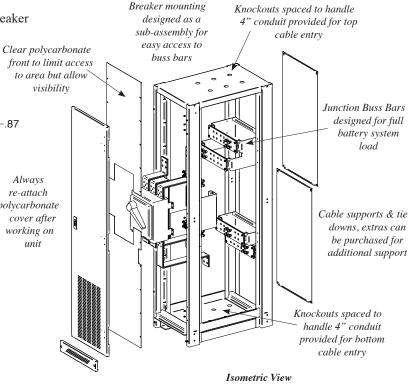
The full internal height of the cabinet is available for cable managment



For applications assistance or system specific drawings of a lineup configuration, please contact the IntraPack Staff.

Front and Side view, front view without side panels, side view dimension with door, all dimensions shown in inches.







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