



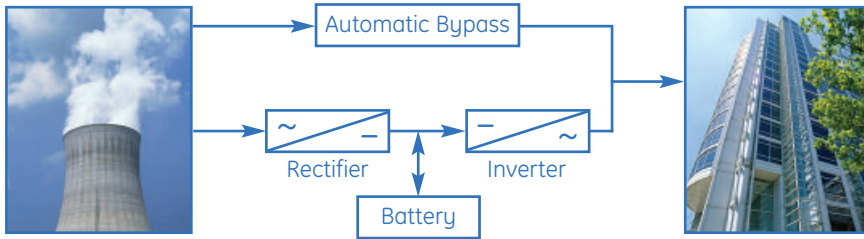
GE Bypass Isolation Panel

Enable complete removal of power from your UPS system while maintaining active critical load bus



imagination at work

GE Bypass Isolation Panel



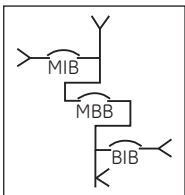
Features & benefits

- Allows repair or maintenance of UPS systems without risk to personnel or connected loads
- Available with 2 or 3 circuit breakers and customized configurations
- Allows replacement of an entire UPS system without load disruption
- Kirk-Key® safety keyed interlock
- Solenoid key release unit (SKRU)
- NEMA 1 wall/floor mounting or freestanding deadfront construction
- Compact design
- Proven reliability
- Compatible with all major UPS products
- Increased capacities available in switchboard construction

Specifications

Certifications	UL Listed, NEMA PBII & suited for all UPS installations
Voltages	208, 360, 480 VAC 50/60Hz. nominal 3Ø AC bus
Main Amps	100A to 1200A capacities for 30kVA to 750kVA UPS
Main Types	SF, SG, SK
Busing	CU, AL
Feeder Types	SE, SF, SG, SK
Feeder Amps	100-1200 Amps
Series Ratings	65-100k AIC
Accessories	Shunt trip (120vac), UVR (24v) & EPO interface offered

Busing diagram



IBP3400A1L

For more information contact:

GE Consumer & Industrial, 3530 West 12th Street; Houston, TX
Rick Werner: 713-880-7424 OR
Reggie Watty: 713-880-7416

Information provided is subject to change without notice. Please verify all details with GE. All values are design or typical values when measured under laboratory conditions, and GE makes no warranty or guarantee, express or implied, that such performance will be obtained under end-use conditions.

GE Consumer & Industrial

41 Woodford Avenue, Plainville, CT 06062
www.geelectrical.com

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