

Maintenance Bypass Panels

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The Maintenance Bypass Panel feeds power to the UPS in the normal mode and enables an imaging system to operate when the UPS is in the manual bypass mode for routine servicing of the UPS or in the event of UPS failure.

- The UPS input and output breakers provide branch overcurrent protection, a disconnection/isolation means and OSHA lock out/tag out provisions
- The bypass breaker includes a control contact which interfaces with the UPS to switch into static bypass
- Each circuit breaker is permanently identified by function for ease of operation
- Helps reduce installation time by providing a pre-designed and tested system, eliminating the need to mount and wire a number of individual components
- Standardized design and testing helps ensure high product quality and system reliability
- Operations manual to supplement UPS documentation
- UL and cUL listed, labeled, tested and conforms to National Electric Code



Cat#	Description	List Price	Warranty
E4504CG	100 kVA UPS Bypass Panel (Use with UPS Catalog E4502FB)	\$9,099.00	Y
E4504CH	150 kVA UPS Bypass Panel (Use with UPS Catalog E4502FD)	\$13,199.00	Y
E4504CL	225 kVA UPS Bypass Panel (Use with UPS Catalog E4502FG)	\$15,099.00	Y
E4504CJ	300 kVA UPS Bypass Panel (Use with UPS Catalog E4502FF)	\$19,099.00	Y
E4504CC	300 kVA UPS Bypass Panel (Use with UPS Catalog E4502FC)	\$8,699.00	Y
E4504CE	500 kVA UPS Bypass Panel (Use with UPS Catalog E4502FE)	\$9,999.00	Y
E4504CF	500 kVA UPS Bypass Panel – 4 Breaker Distribution (Use with UPS Catalog E4502FE)	\$15,999.00	Y
E4504CM	500 kVA Bypass Panel with Feed-Through Lugs (Use with UPS Catalog E4502FJ)	\$13,799.00	Y
E4504CN	500 kVA Bypass Panel with 4-Feeder Breaker (Use with UPS Catalog E4502FJ)	\$21,799.00	Y