

INTRODUCING OUR **NEW** UL1008 AUTOMATIC TRANSFER SWITCH

You've relied on us for our UL924 emergency relays, and now we're thrilled to introduce our ESR-BCELTS - our first Branch Circuit Emergency Lighting Transfer Switch, which is ETL listed to UL1008 and UL924 standards. Crafted with the same dedication to quality that defines our brand, the ESR-BCELTS is designed to turn any light fixture into an emergency fixture when there's an inverter or generator upstream. Depending on the wiring configuration, the ESR-BCELTS can transfer power to a lighting load, override up to four-wire dimming controls, bypass a switch or do all three at the same time.

NEW PRODUCT



FEATURES

- ETL Listed to UL1008 and UL924
- Rated for 16 Amp Electronic Ballast (LED), Magnetic Ballast, and Tungsten loads
- Universal voltage range - 120-277 Vac
- Remote test input for Fire Alarm panels and routine maintenance
- Auxiliary contact for status feedback

BENEFITS

- Terminals for all field connections
- NEMA1 steel enclosure acceptable for use in Plenum spaces
- Designed and assembled in the USA
- Does not require another enclosure for installation
- 100% factory tested
- 5 Year Warranty