

TURN-LOCK PHOTOELECTRIC CONTROL ACCESSORIES

5500 SHORTING CAP




FEATURES:


- Provides a convenient and economical method of closing the primary circuit with a NEMA locking-type receptacle. Durable materials and gasket provide both long life and materials and gasket provide both long life and weatherproof protection. For use with all voltages.

CAT. NO	UPC CODE	DESCRIPTION
5500	61130	SHORTING CAP




CATALOG NO. 2223 
Receptacle, 120-480V, color coded #14 leads, neoprene gasket, two mounting screws.



CATALOG NO. 2224 
Receptacle, 120-480V, color coded #14 leads, mounting bracket and one mounting screw.



CATALOG NO. 2421 
Receptacle, 120-480V, color coded #12 leads, plastic housing, lock nut (with 1/2" NPT), and mounting bracket.

CAT. NO	UPC CODE	DESCRIPTION
2223	61025	RECEPTACLE WITH NEOPRENE GASKET
2224	61026	RECEPTACLE WITH MOUNTING BRACKET
2421	61021	RECEPTACLE WITH PLASTIC HOUSING AND MOUNTING BRACKET

TORK PHOTOTIMER PLUS

THE MOST FLEXIBLE PHOTOTIMER FOR MAXIMUM ENERGY SAVINGS AND ALL **ON/OFF** NEEDS!

5737TZ

The **TORK Phototimer Plus** is the most flexible photocontrol ever, operating like a photocontrol AND a time switch! Ideal for retrofit without expensive rewiring. The unit turns the load ON at sunset and can be preset to turn the load OFF up to two hours before or two hours after midnight. It can also be set to turn the load back ON from two to ten hours after midnight and OFF at dawn.

No programming is required, the microprocessor tracks dusk and dawn times and automatically determines midnight, and corrects for Daylight Savings Time. It even re-learns and resets itself after a power outage, so that no maintenance is ever needed. See page 8 for more information on 5737TZ!

**DUSK ON
MIDNIGHT OFF
EARLY MORNING ON
DAWN OFF**

