

## PHOTOCONTROL ACCESSORIES

### For Turn-Lock Controls

#### NOTE

- NSi offers many splicing options to complete the pole installation. See the splicing section pages 198 - 213.

#### REPLACEMENT CAPS

- 5500: replaces photocontrol to change light fixture to always ON.
- 5500-OC: replaces photocontrol to change light fixture to always OFF.
- Durable materials and gasket provide longevity and weatherproof protection.

#### MOUNTING BRACKET

- 73866: Utility mounting bracket for 1/2" threaded conduit photocontrols.

#### RECEPTACLE

- 2224: 120-480V 50/60 Hz 15 amp maximum receptacle with color-coded 12" long, #14 leads, mounting bracket and one mounting screw.
- 2223: 120-480V 50/60 Hz 15 amp maximum receptacle with color-coded 12" long, #14 leads, gasket and two mounting screws.
- 2421: 120-480V 50/60 Hz 15 amp maximum receptacle with color-coded 12" long, #14 leads, plastic housing, lock nut (with 1/2" NPT) and a mounting bracket.
- 2227: 120-480V 50/60 Hz 15 amp maximum receptacle with color-coded 12" long, #14 leads, gasket and two mounting screws.



CAT NO.	FIG. NO.	CERTIFICATION	UPC CODE	TYPE	DESCRIPTION
5500	1	cETLus	61130	Replacement Caps	Shorting cap, 480VAC max., 1800W Tungsten, 1800VA Ballast
5500-OC	2	cETLus	61132	Replacement Caps	Open cap, 480VAC max. (Black housing)
73866	3	—	62020	Mounting Bracket	Mounting Bracket
2224	4	cULus	61026	Receptacle	3-Pin Receptacle and mounting bracket
2223	5	cULus	61025	Receptacle	3-Pin Receptacle with gasket
2421	6	cULus	61021	Receptacle	3-Pin Receptacle with plastic housing and bracket
2227	7	cRUus	61030	Receptacle	7-Pin receptacle with gasket