



Fig 1



Fig 2



Fig 3



Fig 4



Fig 5

### Locking Type - Spec Grade

- ▶ Cost effective Means of Controlling Utility, Commercial & Residential Lighting Systems
- ▶ 30-120 Second Time Delay
- ▶ UV Stabilized Polycarbonate Cover and Clear Window
- ▶ High Impact Polybutylene Terephthalate Base
- ▶ IP65 Protection While Installed
- ▶ 1" Light Sensor
- ▶ Temp Rate: -40°F to 158°F
- ▶ Relative Humidity: 96%
- ▶ Power Consumption: 1.5 Watts Average
- ▶ Electrical Life: 6500 Cycles

Cat. No.	Fig	Voltage	Tungsten Rating	Ballast Rating	Color	Case Qty
39053	1	120V	1800W	1000VA	Gray	100
39051	2	208-277V	1800W	1000VA	Maroon	100
39055	3	480V	1800W	1000VA	Yellow	100

### Locking Type - Standard

- ▶ Cost effective Means of Controlling Residential Lighting Systems
- ▶ 5-20 Second Time Delay
- ▶ UV Stabilized Polycarbonate Cover
- ▶ High Impact Polybutylene Terephthalate Base
- ▶ IP65 Protection While Installed
- ▶ 1/2" Light Sensor
- ▶ Temp Rate: -40°F to 158°F
- ▶ Relative Humidity: 96%
- ▶ Power Consumption: 1.5 Watts Average
- ▶ Electrical Life: 5000 Cycles
- ▶ \*39052 ETL Listed

Cat. No.	Fig	Voltage	Surge Protection	Tungsten Rating	Ballast Rating	Color	Case Qty
39050	4	120V	-	1800W	1000VA	Clear	100
*39052	5	105 - 285V	235 Joules 5,000A 820V Clamping	1000W	1800VA	Blue	100

### Photocontrols - Accessories



#### Shorting Cap



Fig 1

- ▶ For testing twist-lock photocontrols while under maintenance
- ▶ UV Stabilized Polycarbonate Cover
- ▶ High Impact Polybutylene Terephthalate Base
- ▶ IP65 Protection While Installed

Cat. No.	Fig	Voltage	Surge Protection	Tungsten Rating	Ballast Rating	Color	Case Qty
39056	1	480	-	7200W	7200VA	Black	100
39058	1	480	460 Joules 10,000A 820V Clamping	7200W	7200VA	Black	100

#### Open Circuit Cap



Fig 2

- ▶ Used for temporarily turning off a luminaire with twist lock
- ▶ UV Stabilized Polycarbonate Cover
- ▶ High Impact Polybutylene Terephthalate Base
- ▶ IP65 Protection While Installed

Cat. No.	Fig	Voltage	Color	Case Qty
39057	2	480	Red	100