

# 208L SERIES

## Shorting cap



Standard and surge protected enhanced shorting caps provide an always-connected current path between LINE and LOAD.

### APPLICATIONS

- The GW-208 series shorting caps are designed for long life, making them an excellent choice for LED, conventional and electronic HID, and induction luminaires. Optional internal surge protection helps protect LED luminaires.

### FEATURES

- Black cover is standard – other colors optional
- Meets ANSI C136.10
- High-impact, polybutylene terephthalate base
- IP67 intrusion protection
- UV-stabilized, polycarbonate cover
- 3-inch diameter
- Maximum capacity: 15A
- Rated voltage: 0 - 480VAC
- Ambient temperature: -40 - +70° C

### REGULATORY LISTINGS

- Meets ANSI C136.10 and UL 773
- ROHS compliant
- Manufactured in an ISO certified facility
- Surge-rated to ANSI C136.10 Extreme surge level (20Kv, 10Ka, 10 Pulses)

### OPERATING CHARACTERISTICS

- Voltage: 0-480 VAC, 50/60Hz
- Load rating: 15A
- Up to 200 amp inrush. Test as specified in ANSI C136.10.
- -40°C to +70°C ambient temperature



### ORDERING INFORMATION

MODELS	DESCRIPTION
<b>GW-208L-SHORT-BK</b>	Standard shorting cap with black cover
<b>GW-208LL-SHORT-BK</b>	Surge protected, enhanced shorting cap with black cover

### STANDARD SHORTING CAP VS. SHORTING CAP WITH SURGE PROTECTION ENHANCED

