

P7088

LED Sconce • Damp Location

Specifications:

Description:

The P7088 features a 120V alternating current (AC) source which eliminates the need for a traditional LED driver.

Construction:

- White Acrylic diffuser
- Translucent acrylic top and closed bottom
- Plated Brushed Nickel (-09)
- Steel construction
- LED Module is replaceable (part # 93053641)
- Flicker-free dimming to 10% brightness with most ELV type dimmers (See Dimming Notes)
- CA Title 24 Compliant
- Meets ADA (Americans with Disabilities Act) requirements
- Covers a standard 4" recessed outlet box
- Mounting strap for outlet box included

Performance:

| | |
|---------------------|---|
| Number of Modules | 1 |
| Input Power | 17W per module |
| Input Voltage | 120V |
| Input Frequency | 60Hz |
| Lumens/LPW | 1211/71 (LM-79) per module |
| CCT | 3000K |
| CRI | 90 |
| Life | 60,000 (L70/TM-21) |
| EMI/RFI | FCC Title 47, Part 15, Class B |
| Min. Start Temp | -30° C |
| Max. Operating Temp | 30° C |
| Warranty | 5 yrs. |
| Labels | cCSAus certified for damp locations ENERGY STAR® qualified |

P7088-0930K9

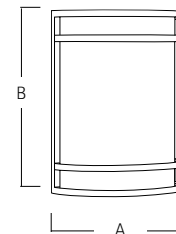
Images:



Dimensions:

| | |
|----|---------|
| A | B |
| 8" | 10-5/8" |

| |
|---------------|
| Extends H/CTR |
| 3-7/8" 5-3/8" |



Catalog number:

| Base | Finish | Color Temp | CRI |
|--------------|----------------------------|--------------------|-------------------|
| P7088 | 09 - Brushed Nickel | 30K - 3000K | 9 - 90 CRI |

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Dimming Notes:

P7088 is designed to be compatible with many Electronic Low Voltage (ELV-Reverse Phase) controls.

The following is a partial list of known compatible dimmer controls:

Electronic Low Voltage ELV Reverse Phase Controls

| | | |
|---------|---------------|-------------------------|
| Lutron | Diva Series | (Part Number DVELV-300) |
| Lutron | Nova T Series | (Part Number NTELV-300) |
| Lutron | Vierti Series | (Part Number VTELV-600) |
| Lutron | | (Part Number MAELV-600) |
| Lutron | | (Part Number SPELV-600) |
| Leviton | | (Part Number AWRMG-EAW) |
| Leviton | | (Part Number 6615-P) |

Digital type dimmers are not recommended.

Dimming capabilities will vary depending on the dimmer control, load, and circuit installation.

Always refer to dimmer manufacturer instructions or a controls specialist for specific requirements.

Dimmer control brand names where identified above are trade names or registered trademarks of each respective company.