

One-Light Outdoor

 Wall mounted • Wet location listed **PROGRESS LED**


Description:

Endorse celebrates the traditional form of a gas-powered coach light with illumination from an LED source. A die-cast aluminum, powdered coated frame created an intriguing visual effect with the clear beveled glass. An optional fluted glass column is offered as an accessory (P8775-31). 3000K, 90+ CRI, 623 lumens (source).

Specifications:

- Black (-31) (powder coat paint)
- Die-cast aluminum Construction
- Clear glass beveled panels (top), Clear glass beveled panels (bottom)
- LED Module is replaceable (part # 93054049)
- Traditional form.
- Intriguing visual effect.
- 623 lumens 69.2 lumens/watt per module (source)
- 3000K color temperature, 90+ CRI.
- Dimmable to 10% brightness (See Dimming Notes)
- Back plate covers a standard 4" octagonal recessed outlet box
- Mounting strap for outlet box included
- 6" of wire supplied
- ENERGY STAR® qualified
- Meets California Title 24 high efficacy requirements for outdoor use only

Performance:

Number of Modules	1
Input Power	9w
Input Voltage	120 V
Input Frequency	60 Hz
Lumens/LPW (Source)	623/69.2 (LM-82)
Lumens/LPW (Delivered)	325/43.9189189189189 (LM-79)
CCT	3000 K
CRI	90 CRI
Life (hours)	60,000 (L70/TM-21)
FCC	Meets FCC Title 47, Part 15 Class B
Min. Start Temp	-30 °C
Max. Operating Temp	30 °C
Warranty	5 year warranty
Labels	cCSAus Wet location listed ENERGY STAR® qualified Meets California Title 24 high efficacy requirements for outdoor use only

P6057-3130K9

Images:



Dimensions:

Width: 8-3/4"
Depth: 9-3/4"
Height: 14-3/4"
H/CTR: 4"

Glass
Width: 0-3/16"
Length: 5-7/8"
Height: 3-1/4"

P6057-3130K9

Dimming Notes:

P6057 is designed to be compatible with many ELV/Reverse Phase controls.

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

Dimming Controls

Lutron Nova T NTELV-300

Lutron Vierti VTELV-600

Lutron Ariadni AYCL-153P

Lutron Diva DVCL-153P

Lutron Maestro MAELV-600

Lutron spacer/system SPSELV-600

Leviton Renoir II AWRMG-EAW

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.