# LED Flush Mount

Ceiling mounted  •  Damp location listed   PROGRESS LED   ENERGY STAR

## Description:

The 11 inch LED Flush mount offers traditional form factor for ambient illumination. The etched glass dominates the design with its distinctive and sculptural bowl. The elegant glass is paired with a metallic frame in a Antique Bronze finish.

## Specifications:

- Antique Bronze (-020) (painted)
- Steel Construction
- Etched Glass globe
- LED Module is replaceable (part # 93074039)
- LED Flush mount offers traditional form factor for ambient illumination
- The etched glass dominates the design with its distinctive and sculptural bowl
- Popular Antique Bronze finish
- The elegant glass is paired with a metallic frame
- A natural choice for closets, hallways and smaller areas within the home
- Features 17-watt integrated LED to deliver energy savings and reduce long-term maintenance costs
- 1276 lumens, 73 lumens per watt (source)
- 3000K color temperature, 90CRI
- ENERGY STAR certified
- California JA8 certified.
- Dimmable to 10% brightness (See Dimming Notes)
- Ceiling pan 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 JA8-2016

## P350100-020-30

### Images:



### Dimensions:

Diameter: 11"
Height: 4-1/4"

Glass
Width: 10"
Height: 3-1/4"

## Performance:

| Number of Modules | 1 |
|---|---|
| Input Power | 17w |
| Input Voltage | 120 V |
| Input Frequency | 60 Hz |
| Lumens/LPW (Source) | 1276/73 (LM-82) |
| Lumens/LPW (Delivered) | 1053/59.5 (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 |
| Warranty | 5 year limited warranty |
| Labels | cCSAus Damp location listed |
| | ENERGY STAR® qualified |
| | Meets California Title 24 JA8-2016 |

# PROGRESS LIGHTING™

## LED Flush Mount

Ceiling mounted  •  Damp location listed  PROGRESS LED  ENERGY STAR

**Photometrics:**                                                    **P350100-020-30**

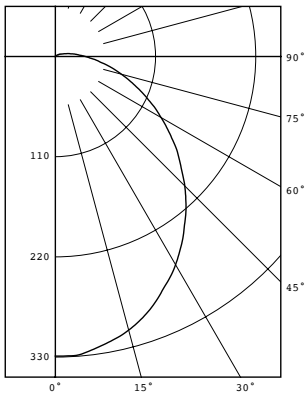| ELECTRICAL DATA | P350100-020-30 |
|---|---|
| Input Voltage | 120 V |
| Input Frequency | 60 Hz |
| Input Current | 0.142 A |
| Input Power | 17 |
| Power Factor | Greater than 0.90 |
| THD | <20% |
| FCC | Meets FCC Title 47, Part 15 Class B |
| Operating Temperature | -30 °C to 30°C |
| Dimming | Yes* |

*See Dimming Notes for more information

**P350100-020-30**
LED Light Engine: 3000 K 90 CRI
System Wattage:  17
Fixture delivered lumens: 1053
Fixture Efficacy: 59.5

Spacing Criteria: 1.2



Test **17.02224** Test Date **08/16/17**

### CANDELA DISTRIBUTION

| DEG | CANDELA | LUMENS |
|---|---|---|
| 0 | 329 | |
| 5 | 328 | 31 |
| 15 | 311 | 88 |
| 25 | 281 | 130 |
| 35 | 244 | 153 |
| 45 | 201 | 155 |
| 55 | 156 | 140 |
| 65 | 113 | 112 |
| 75 | 75 | 80 |
| 85 | 45 | 49 |
| 90 | 33 | |
| 95 | 24 | 27 |
| 105 | 12 | 13 |
| 115 | 6 | 6 |
| 125 | 3 | 3 |
| 135 | 0 | 0 |
| 145 | 0 | 0 |
| 155 | 0 | 0 |
| 165 | 0 | 0 |
| 175 | 0 | 0 |
| 180 | 0 | |

### ZONAL LUMEN SUMMARY

| ZONE | LUMENS | %FIXT |
|---|---|---|
| 0-30 | 248 | 25.2 |
| 0-40 | 401 | 40.7 |
| 0-60 | 696 | 70.5 |
| 0-90 | 937 | 95.0 |
| 90-120 | 46 | 4.7 |
| 90-130 | 49 | 5.0 |
| 90-150 | 49 | 5.0 |
| 90-180 | 49 | 5.0 |
| 0-180 | 986 | 100.0 |

**P350100-020-30**

## Dimming Notes:

P350100 is designed to be compatible with many Triac/Forward Phase or ELV/Reverse Phase controls.

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

## Dimming Controls

Lutron Diva DVELV-300P

Lutron Nova T NTELV-300

Lutron Caseta

Lutron Ariadni AY-600P

Leviton Illumatech IPI06-1LZ

Lutron Lumea LG-603PG

Leviton SureSlide 6672

Leviton SureSlide 6674

Lutron Ariadni AYCL-153P

Lutron Skylark Contour CTCL-153P

Lutron Diva DVCL-153P

Pass & Seymour Harmony DCL453PTCCCV6

Lutron Toggler TGCL-153P

Lutron Maestro MACL-153M

Lutron Ariadni AYLV-600P

Lutron Maestro MA-600

Lutron NOVA T NTLV-600

lutron Maestro MAELV-600

Lutron spacer/system SPSELV-600

Lutron 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.