

Bixby

Ceiling Mounted • Damp Location Listed **PROGRESS LED**

**Description:**

You'll find the time to unwind under the eye-pleasing urban industrial design of this ceiling fan. Breathe easy after a warm summer day or a long day at work as three slightly curved Lucite blades circle the fan's center column. An LED light is covered by an opal glass shade ready to provide soothing illumination. The ceiling fan is coated in a metal flake finish.

**Specifications:**

- Opal glass Bowl
- An LED light is covered by an opal glass shade ready to provide soothing illumination.
- Breathe easy after a warm summer day or a long day at work as three slightly curved Lucite blades circle the fan's center column.
- You'll find the time to unwind under the eye-pleasing urban industrial design of this ceiling fan.
- Ideal for any living room, great room, or bedroom.
- Perfect for any urban industrial setting.
- Measures 60-inch width by 17-11/16-inch height.
- Uses one LED module that is included (24w max).
- Remote control included.
- Includes installation instructions and mounting hardware.
- Progress Lighting products are designed for exceptional quality, reliability, and functionality.
- Dimmable to 10% brightness (See Dimming Notes)
- Canopy covers a standard 4" recessed outlet box: 5.19 in W., 2.19 in ht., 5.19 in depth
- 80 in of wire supplied

**Performance:**

Number of Modules	1
Input Power	24 W
Input Voltage	120 V
Input Frequency	60 Hz
Lumens/LPW (Source)	2,000/83 (LM-82)
CCT	3000 K
CRI	90 CRI
Life (hours)	50000 (L70/TM-21)
Warranty	Limited Lifetime Warranty
Labels	cULus Damp Location Listed
	Meets California Title 24 JA8-2019
	DC motor

**P250038-030-30**



**Dimensions:**

Diameter: 60 in  
Height: 17-11/16 in

Opal glass Bowl  
Width: 6-1/2 in  
Height: 1-3/4 in

ENERGYGUIDE

Estimated  
Yearly Energy Cost

\$6

\$3
\$34

Cost Range of Similar Models (19" – 84")

• Based on 12 cents per kWh and 6.4 hours use per day  
• Your cost depends on rates and use  
• Energy Use: 20 Watts

Airflow

4,635

Cubic Feet Per Minute

• The higher the airflow, the more air the fan will move  
• Airflow Efficiency: 228 Cubic Feet Per Minute Per Watt

All estimates based on typical use, excluding lights ftc.gov/energy

# P250038-030-30

## Dimming Notes:

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P250038-030-30 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:

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Lutron	NTEVL-300
Lutron	DVELV-300P
Lutron	DVCL-253P
iDevices	IDEV009
Lutron	THCL-153-PH-WH

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.