



Instruction Manual

Blow Out Flameless Pillar Candle-Battery Operated

Blow ON, Blow OFF feature:

A small sensor at the base of the wick enables the candle to be turned on or off by blowing on the wick.

Firstly, Turn the switch to the ON position at candle bottom. Then, with a short, fast, directed blow aimed at the sensor near the wick, blow the candle off or on as desired.



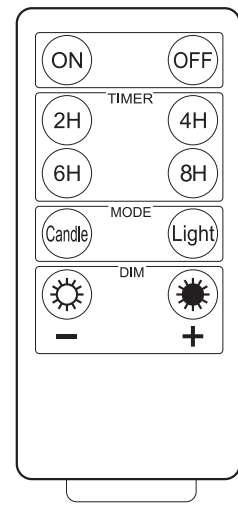
Blow Out Sensor

Remote Control Operation:

This pillar candle supports remote control operation.

(Remote control is sold separately on online shop)

1. Remove the plastic tab at the bottom of remote control.
2. Turn the switch of candle to the " On " position, point the remote control directly to the candle and press " Off " or " On " buttons.
3. TIMER function: With candle ON: Point remote control towards candle and press the hour buttons for desired light time: 2H, 4H, 6H, 8H.
4. MODE function: Press " Candle " button to set the candle to flickering. Press " Light " button to set the candle to steady light.
5. DIM function: Press ☀ button to decrease brightness.
Press 🌞 button to increase brightness.



Remove the plastic tab

BATTERY INSTRUCTIONS & MAINTANENCE

Pillar candle requires 2AA batteries for operation (not included). Each pillar has an estimated run time of 400 hours.



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INSTALLATION INSTRUCTIONS:

1. Carefully remove candle from packaging.
2. Open the battery box cover located at base of the candle. Insert 2AA batteries (not included). Follow diagram on battery box for proper orientation. (Do not mix old and new batteries; do not mix alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries).
3. Close battery box cover.

CANDLE CARE INSTRUCTIONS:

- If product becomes dusty or dirty, wipe clean with dry cloth. Take care not to scratch decorative surfaces.
- Store in cool, dry place.
- Avoid leaving in direct sunlight.
- LED lights are not replaceable.
- Candles are made of real wax and are for indoor use only.

BATTERY INFORMATION AND DISPOSAL:

- For best results, use alkaline batteries.
- Install only new batteries of the same type in your product.
- Failure to insert batteries in the correct polarity as indicated in the battery compartment, may shorten the life of the batteries or cause batteries to leak.
- Do not mix old and new batteries.
- Do not mix Alkaline, Standard (Carbon-Zinc) or Rechargeable (Nickel Cadmium or Nickel Metal Hydride) batteries.
- Do not dispose of batteries in fire.
- Batteries should be recycled or disposed of as per state and local guidelines.