



PHILIPS

Marathon™ Lamp

Feature: Screw-in Compact Fluorescent with integral ballast. All are electronic. Direct replacement for incandescent, offering energy savings, high color rendering and long life.

Watts: 16

Bulb: SLS

Base: Med. Screw

Product Number: 046677-37268-0

Ordering Code: UNIVERSAL/RH SLS/RH 16

Package Quantity: 6

Description: Reduced Harmonic/Utility

M.O.L. (in.): 5 1/4

CRI: 82

Approximate life (hrs): 10,000

Lumens: 900



Footnotes

- Energy-Saving substitute for incandescent 60 watt lamps
- High Color Rendering Lamp
- The use of amalgam technology results in relatively stable light output across a broad range of ambient temperatures and operating positions.
- Most **Marathon™** lamps are suitable for indoor or outdoor use down to -10 degrees F. Outdoor use requires a weather-protected fixture. The Table Lamp will operate down to 32 degrees F. All these products comply with part 18 of the FCC rules. These products may cause interference with AM radios, cordless telephones, and remote control devices. Interference may be caused after a brief 90 second lamp warm-up period. If interference continues, relocate the lamp away from the device or plug into a different outlet.
- All lamps are electronically ballasted and designed for 120 volt operation. Lamps operated in extreme environments will have reduced life (ie. recessed or enclosed lighting fixtures with elevated line voltage). **Caution:** Except for lamps marked dimmable, do not use with dimmers. Before using these lamps with electronic timing or photocell devices, check to determine whether the device is compatible with compact fluorescent lamps. Use with incompatible devices will result in premature lamp failure. **This product is UL listed.**
- Use in recessed cans or enclosed indoor fixtures will result in reduced lamp life.
- Average life under specified test conditions with lamps turned off and restarted no more frequently than once every 3 operating hours.
- Approximate Initial Lumens. The lamp lumen output is based upon lamp performance after 100 hours of operating life under standard laboratory conditions.

Information for this product last modified on: September 25 2001.

