

CareGlow[™]
path lighting

Safety Lighting

Senior Living Solutions

Philips CareGlow

The confidence to find your way at night

Philips CareGlow is an advanced lighting system designed to automatically illuminate a path of soft white light when a person steps out of bed at night. Seniors no longer need to fumble for a light switch in the dark. The unique feature set of CareGlow provides an increased level of safety, comfort and convenience no senior should be without.

CareGlow at work

CareGlow utilizes a combination of motion and ambient light sensing technology to provide light only when needed. By sensing the light level in the room, it only operates if the room is dark. Upon detecting motion, CareGlow illuminates instantly, providing a guiding path of light. CareGlow will remain lit as long as it detects motion. If no motion is detected for 5 minutes, CareGlow will slowly turn itself off.

Long life, low maintenance

CareGlow uses proven LED lighting technology. LED lights are compact, energy efficient, and last a very long time. Since CareGlow is a permanently enclosed fixture, the only maintenance required is an occasional dusting. Installation is simple with the option of screws or Velcro® to secure the unit to the wall. And for added convenience, two CareGlow units can be connected to a single power source, enabling the creation of larger or multiple light paths from a single AC power location.

CareGlow helps provide seniors with the confidence to find their way at night.

Features and Benefits

- Automatic, simple and reliable
- Illuminates a path for guidance and safety
- Minimizes sleep cycle disturbance
- Easy installation and low maintenance
- Long Life



Technical Specifications

Safety

Agency Approvals:
 UL 2108 Low Voltage Lighting System

Electrical

Transformer

InputVoltage: 100–240VAC 50~60Hz 9W
OutputVoltage: 9VDC @ 600mA 5.4W
Class: Class 2, Interior Use Only

Power Connector: Proprietary Design
Length of Transformer Cord: 1.8m / 6ft.
Wire: 2 Conductor 24AWG, UL Type 2468

Motion Sensor
• Type: PIR

 Range: 10.7m / 35ft. when Mounted 30cm / 12in from the floor

• Beam Spread: 100°

• Light Sensor Type: Phototransistor

Light Source

Color: Warm White 3100°K
Light output: 55–65 Lumens
Total LEDWattage: 2W
LED MTBF: 50,000 hours*

Mechanical/Environmental

Green Specification: ROHS Lead Free
Operating Temp: -10°C-50°C / 14°F-122°F
Storage Temp: -20°C-60°C / -4°F-140°F

Length: 8.00"Height: 1.77"Depth**: 1.26"

^{**}Includes motion sensor protrusion.



Rear View



PHILIPS

Corporate offices

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Features and Benefits

Automatic

No switches required. On when you need it, off when you don't

Increased Safety

Lights a clear path as soon as motion is detected

Ease of installation

Quickly attaches to walls with included Velcro® or screws.

Long Life

LED lights are designed to last for tens of thousands of hours. Install CareGlow once, light a safety path for years.

Warranty

1 Year from date of purchase.*

*Product is warranted to be free from defects in quality or workmanship, and to function as intended for I year from date of purchase for normal use. This warranty does not cover damage resulting from obvious misuse or physical damage. Philips reserves the right – at it's sole discretion –to repair or replace product, or to deny warranty replacement due to misuse.



Service and support

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^{*}To a minimum of 70% new bulb brightness. Total bulb life exceeds 50,000 hours.