

daylight24™
natural daylight anytime

502048-45

Adjustable Beam Spotlight



SAVE THESE INSTRUCTIONS

Thank you for purchasing a daylight24 lamp!

If you have a question about your lamp, please email us at:

info@daylight24.com

IMPORTANT SAFETY INSTRUCTIONS

INSTRUCTIONS PERTAINING TO A RISK OF FIRE, ELECTRIC SHOCK OR INJURY TO PERSONS

To reduce the risk of FIRE, ELECTRIC SHOCK or INJURY TO PERSONS:

- 1) Turn off/unplug and allow to cool before replacing bulb, cleaning or other maintenance.
- 2) Touch only switch/plug when turning on. Touch only neck when adjusting lit lamp.
- 3) Do not touch hot/warm bulb at any time.
- 4) Do not look directly at lighted bulb.
- 5) Keep lamp away from materials that may burn.
- 6) Do not remain in light if skin feels warm.

ASSEMBLY INSTRUCTIONS

- 1) Lay out all parts on a smooth surface as shown in illustration.
- 2) At your desired wall position, drill 1 (5/16") holes into the wall.
- 3) Push plastic anchor (A) (1 pc. included) into the hole.
- 4) With a phillips head screwdriver, insert the screw (B) (1 pc. included) into plastic anchor (A) on wall leaving the screw extending out 1/4".
- 5) Lining up hole(C) at the back of the lamp with the screw on the wall, hang the lamp onto the extended screw (B) on the wall.
- 6) Insert the male plug(E) into the outlet(D) in the lamp.
- 7) Plug the adapter (G) into the nearest outlet.
- 8) Adjust the LED head to desired position and beam width.
- 9) Use the line on/off switch (F) to enjoy.
- 10) To adjust beam width, push in or pull out the LED shade as shown in the illustration.
- 11) Spotlight can also be placed on the floor, on a table or desk or any place you need extra light.

MAINTENANCE

- 1) To clean use a soft cloth only.
- 2) Do not use any chemical or abrasive cleaners.

NOTE: This lamp uses specially formulated LEDs that simulates the characteristics of the sun. The light will appear brighter and whiter compared to a normal incandescent bulb and contains many benefits of natural sunlight. In addition, the LEDs are energy efficient and eco-friendly. They are not replaceable but should last up to 50,000 hours.

