

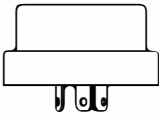
Questions, Problems, missing parts?

Before returning to your retailer, call our customer service at 1-800-561-4321
Monday-Friday 8:00a.m. - 5:00p.m. CST

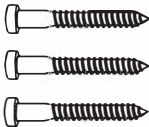
PACKAGE CONTENTS



HARDWARE CONTENTS Note: Hardware not shown to size



A.) Photocell



B.) 3 Lag Screws



C.) 4 Washers



D.) 2 Hex Nuts



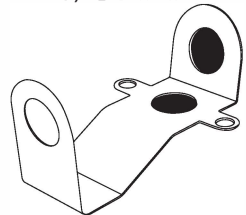
E.) 4 Screws



F.) Green Grounding Screw



G.) 1 Lock Washer



H.) 1 Wire Compartment Cover

I.) Light Bulb



J.) 3 Wire nuts

SAFETY INSTRUCTIONS FOR SECURITY LIGHT

WARNING:

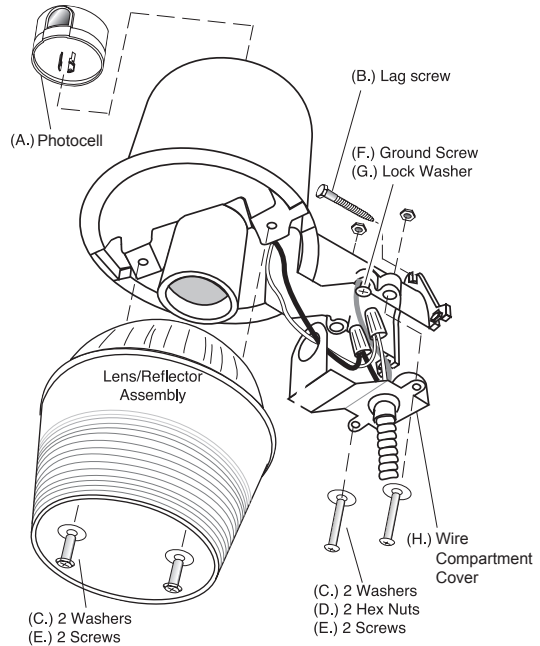
To avoid risk of severe electrical shock, be sure to shut off power while installing or servicing this fixture. Before installing consult local electric codes for wiring and grounding requirements. Fixture should be mounted onto structurally sound material that is securely anchored.

This fixture is supplied with a standard metal halide lamp, which can cause serious skin burns and eye inflammation if left operating when the outer glass jacket on the lamp is broken. Should the glass break during operation, disconnect power to the fixture and replace the lamp immediately.

ASSEMBLY

FIXTURE PACKING LIST

Description	Quantity
A.) Photocell	1
B.) Lag Screws	3
C.) Washers	4
D.) Hex Nuts	2
E.) Screws	4
F.) Green Grounding Screw	1
G.) Lock Washer.....	1
H.) Wire Compartment Cover.....	1
I.) Light Bulb.....	1
J.) Wire Nut.....	3



1. Mark the mounting holes on the surface where you are going to mount the fixture.
2. Drill the holes to 3/16" diameter and approximately 2" deep. Watch for water pipes or electrical wires that may be in the area you are drilling into. In the case of concrete or masonry wall, special bolts can be purchased from your local hardware store for proper and secure installation.

ASSEMBLY CONTINUED

- Without the light in hand, start the two bottom lag screws (B) in the bottom two holes already drilled into the mounting surface. Tighten these two lag screws (B) with a wrench until there is slightly more space than the thickness of the cast mounting arm.
- Place the two bottom slots of the mounting arm into the space left on the 2 bottom lag screws. Holding the fixture with one hand, start the top lag screw (B) with wrench to assure a secure mount. Tighten all bolts equally before releasing as the casing can break if uneven pressure is applied. Do not overtighten the bolts.
- Position the acrylic lens so no vent holes are over the closure plate. Fasten the acrylic lens to the fixture by placing the two screws (E) with two washers (C) through the holes in the reflector into the metal cross brackets into the bracket that hold the bulb socket. Note: Do not overtighten the screws and make sure you screw the acrylic lens with washers. (See Illustration)
- With the electricity off and disconnected, remove the knockout plug from the wiring compartment cover (H) provided in the hardware package and insert supply wires through the knockout hole. Secure service wire or conduit to the wiring compartment cover. Connect the white fixture wire to the white supply wire and connect the black wire to the black supply wire with the included wire nuts(J). Service ground wire should be attached to the green ground screw (F) and lock washer (G) provided in hardware package. Ground must be properly attached to avoid the risk of electrical shock. Make sure connections are secure and that no loose wire strands are sticking out of the connectors. Secure wiring compartment cover to fixture (with screws (E), washers (C), and Hex Nuts (D) provided in hardware package) with black and white connections inside the wiring compartment.
- Insert the photocell (A) into the photocell receptacle/socket on top of the fixture by aligning the large prong on the photocell with the large opening in the photocell receptacle/socket. Push down on the photocell and twist clockwise to lock. (Make sure photocell receptacle/socket does not rotate prior to installing photocell). **PHOTOCELL MUST BE LOCKED IN.** A quick test to make sure photocell is locked in is to pull up on photocell.

ASSEMBLY CONTINUED

NOTE: Window or arrow on top of photocell should be pointed away from the mounting surface. Also, point North whenever possible. The receptacle/socket may be repositioned by loosening the screw in the center of the photocell receptacle/socket. Rotate to new position and retighten screw. DO NOT rotate receptacle/socket over 360 degrees, because you can twist receptacle/socket wire, eventually stripping the insulation and causing the fixture to fail.

8. To check operation during the daylight hours, cover the photocell window with black electrical tape. NEVER use aluminum foil to cover photocell or any other material that carries electricity.

NOTE: All photocells are not alike. When power is first applied, some photocells will turn the light on and off in two or three minutes. This is normal and is not a cause for concern. This does not mean the photocell or fixture is defective. If the photocell was defective, it would operate with the light on all the time (day and night). Allow 3-5 minutes for the fixture to turn off or on when testing as this is a normal response time.

9. Turn on the electric power and the fixture should light within 2 minutes. NOTE: It will take approximately 5-7 minutes for the fixture to achieve full brilliance.

10. Remove the tape from the photocell and the fixture will operate automatically-on at dusk, off at dawn.

NOTE: Leaving photocell covered with tape or other material for several hours can cause damage to photocell and fixture.

SAVE THESE INSTRUCTIONS!

FIVE-YEAR LIMITED WARRANTY:

If, during normal use, this PATRIOT LIGHTING® lighting fixture breaks or fails due to a defect in material and workmanship within five (5) years from the date of original purchase, simply bring this lighting fixture with the original sales receipt back to your nearest MENARDS® retail store. At its discretion, PATRIOT LIGHTING® agrees to have the product or any defective part(s) repaired or replaced with the same or similar PATRIOT LIGHTING® product or part free of charge, within the stated warranty period, when returned by the original purchaser with original sales receipt. This warranty; (1) excludes expendable parts including but not limited to light bulbs; (2) does not cover damage that has resulted from abuse or misuse; and (3) does not cover any losses, labor, injuries to persons/property or costs. This warranty does give you specific legal rights and you may have other rights, which vary from state to state.

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