

ASSEMBLY/INSTALLATION INSTRUCTION

Please read carefully before installation SAVE THESE INSTRUCTIONS

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Well Lights



Assembly Instructions

This fixture is designed for in-ground mounting.

- 1- Insert the PVC sleeve into the ground, with flat side up. If finishing flush make sure to leave about ¼" of space on all sides, near the top of the installation site for brass faceplate.
- 2- Run main cable into PVC sleeve and connect to free side of fixture wire. Then attach other side of fixture wire to fork terminals of lamp and install it on lamp holder.
- 3- Push the lamp holder into the PVC sleeve carefully until seated in the desired location and angle.
- 4- Afix the brass faceplate to the top of PVC sleeve.
- 5- With supplied hex screws, and allen wrench tighten the faceplace until secured to the PVC sleeve.

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

IMPORTANT SAFETY INSTRUCTIONS LIGHTED LAMP IS HOT!

Warning: TO REDUCE THE RISK OF FIRE OR INJURY TO PERSONS:

- Turn off/unplug and allow to cool before replacing lamp.
- Lamp gets HOT quickly! Contact only switch/plug when turning on.
- Keep lamp away from materials that may burn.
- Do not touch the lamp at any time. Use a soft cloth.

Caution:

that do not exceed 25A, 15V.

Fixture(s) must be installed in accordance with all local codes and ordinances. Do not install within 10 feet of a pool of a pool, spa or fountain

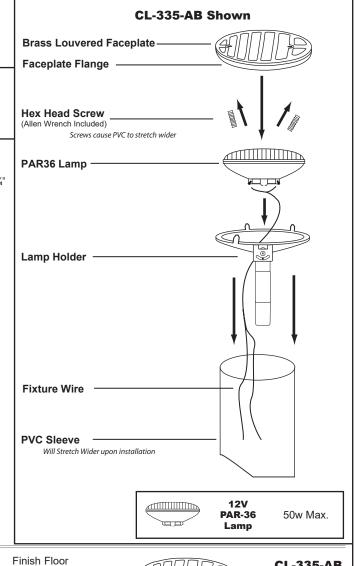
Installation Instruction Fixture should be used "ONLY" with low voltage landscape power units

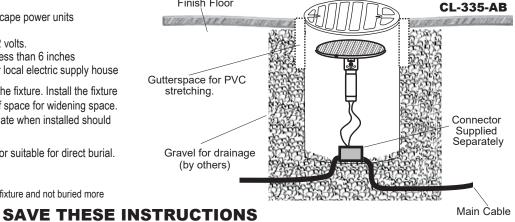
The power units reduce the voltage from 120 volts to 12 volts.

The main cable from power units should be buried for less than 6 inches under the ground level and can be purchased from your local electric supply house

- 1- Dig hole approximately 6" deeper and 6" wider than the fixture. Install the fixture inside the hole and encase it with gravel. Leave ¼" of space for widening space. PVC sleeve should have angle cut on bottom. Faceplate when installed should be flush with finish floor.
- 2- Attach fixture wires to main cable with cable connector suitable for direct burial.
- 3- Turn on power unit.

Warning: Fixture wires have to be run in close proximity to fixture and not buried more than 3 inches.





Limited Warranty

Corona Lighting warrants its products to be free of defects in material and workmanship under normal use, when installed in accordance with installation instructions, specifications and accepted trade practices as follows:

- Brass, copper, and stainless steel fixtures: Limited lifetime warranty from date of invoice.
- LED Integrated Fixtures: Ten years warranty from date of invoice.
- Aluminum Fixtures (Architectural Grade): Five years warranty from date of invoice.
- Composite Fixtures (Architectural Grade): Ten years warranty from date of invoice.
- Aluminum & Composite Fixtures (Value Grade): One year warranty from date of invoice.
- LED Lamps: Five years warranty from date of invoice.
- Transformers: Ten years on coils, Lifetime warranty on Stainless Steel enclosure, and one year warranty on timers, photocells, and accessories; from date of invoice.

This warranty excludes:

- 1. Products not used in accordance with directions specified in installation instructions and subject to unauthorized repair.
- 2. Damages caused by accident, altercation, misuse, abuse and exceeding the cost of product.
- 3. Costs incurred in shipment, repair, replace, remove or install of product by buyer and others.

Other Conditions:

- Corona Lighting reserves the right to issue credit, repair or replace the defective product at our option upon receipt of
 written notification by original buyer of the alleged defect. Corona Lighting assumes no responsibility for improper
 installation of the product and shall not be liable for any incidental or consequential damages resulting from use of this
 product.
- Corona Lighting does not authorize any other warranty, verbal or written except as described here.
- Corona Lighting reserves the right to make any changes to its products without prior notice.

Visit Coronalighting.com for additional information on these and other products. Corona Lighting, Inc. ; Los Angeles, California

Feature or lamp #1 Lamp