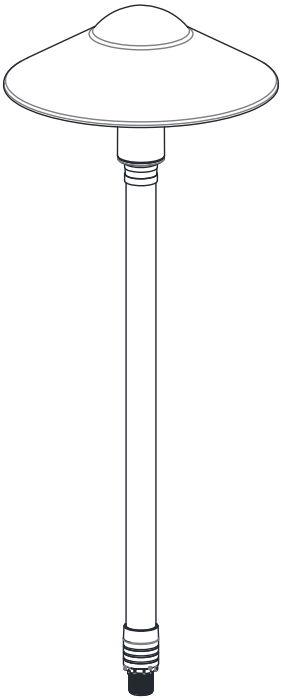


INSTALLATION INSTRUCTIONS

AMP® LOW VOLTAGE LANDSCAPE LIGHTING

AMP® iQ Smart Path Light

ITEM: SM-ASM-7001

1-813-978-3900 • Mon-Fri 9am-6pm (EST)

IMPORTANT: PLEASE READ BEFORE INSTALLATION

This fixture is intended for installation in accordance with local codes and the National Electric Code (NEC). Failure to adhere to these codes and instructions may result in serious injury, property damage and void the warranty.

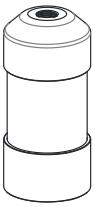
These instructions do not intend to cover all variations in installation, operation maintenance or mounting situations.

1. Make sure that the power is turned OFF before installing or servicing this fixture.
2. Warning: this fixture is not intended to be installed within 10 feet [3 meters] of a pool, spa or fountain.
3. This fixture is intended to be used only with a power supply (transformer) rated maximum of 300 watts (25 AMPS) at 15 Volts.
4. Underground Low Voltage Cable must not be buried over 6" (15.2 cm) in order to connect to the main low voltage cable.
5. Fixture wires must be connected to smart transformer correctly.
6. Position the wire connector so that it is located within 6 inches (15.2 cm) from a building structure, a luminaire, or fitting.
7. The low voltage cable should be protected by routing in close proximity to the luminaire or fitting, or next to a building structure such as a house or deck.
8. Contact only switch/plug when turning on.
9. When ordering additional wire or cable, please contact the manufacturer customer service or contact a qualified electrician.

IMPORTANT SAFETY INSTRUCTIONS

LIGHTED LAMP IS HOT!

Lens/Guard



WARNING – TO REDUCE THE RISK OF FIRE OR INJURY TO PERSONS.

1. Turn off/unplug and allow to cool before reducing lamp.
2. Fixture gets HOT quickly!
3. Do not touch the hot lens, guard or cowl.
4. Keep lamp away from materials that may burn.
5. Do not operate the fixture with a damaged or missing lens or shield.

SAVE THESE INSTRUCTIONS

IMPORTANT FCC INSTRUCTIONS AND WARNINGS

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.
However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
—Reorient or relocate the receiving antenna.
—Increase the separation between the equipment and receiver.
—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
—Consult the dealer or an experienced radio/TV technician for help.

Warning responsible for compliance could void the user's authority to operate the equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation

RF Exposure Statement:
This equipment complies with FCC/ISED RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

PACKAGE CONTENTS

A. (1) Smart Path Light (Stem and LED Module)

PARTS REQUIRED (SOLD SEPARATELY)

A. (1) Hat

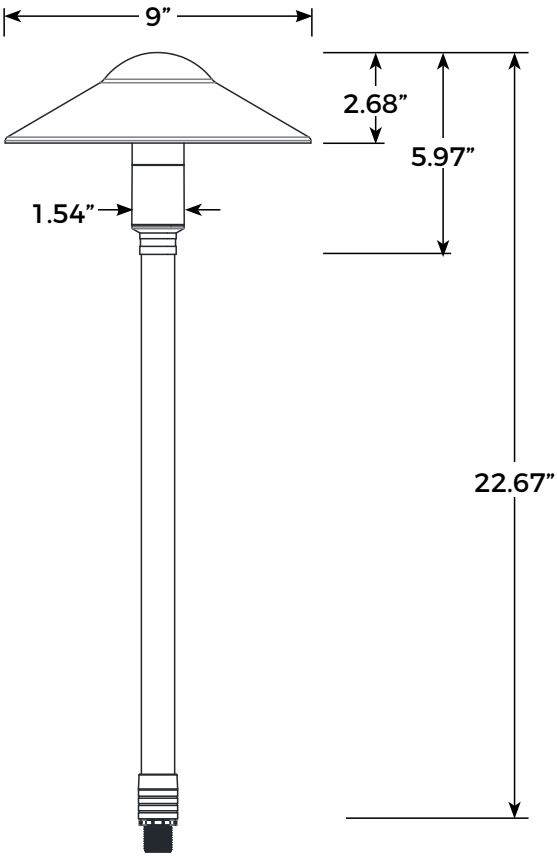
B. (1) Mounting Accessories

C. (1) AMP iQ Smart Transformer

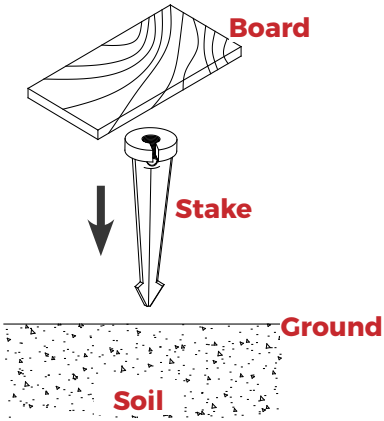
*** Visit our website www.amplighting.com to purchase. ***

PRODUCT DIMENSIONS

The dimensions below are using the AMP MagnumPro hat. Please refer to the specification sheets online if you need dimensions for another hat.



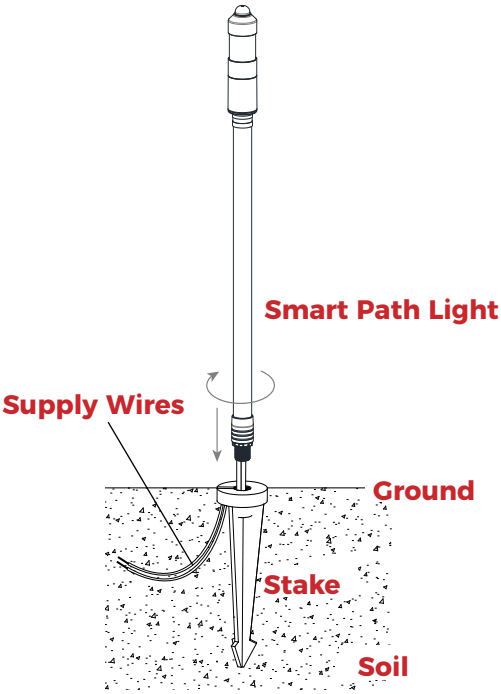
1 INSTALL STAKE



Determine the desired location for mounting the stake. Hammer the stake into the ground until flange of stake is flush to grade. To avoid damage to the stake, place a board on top of the stake while hammering.

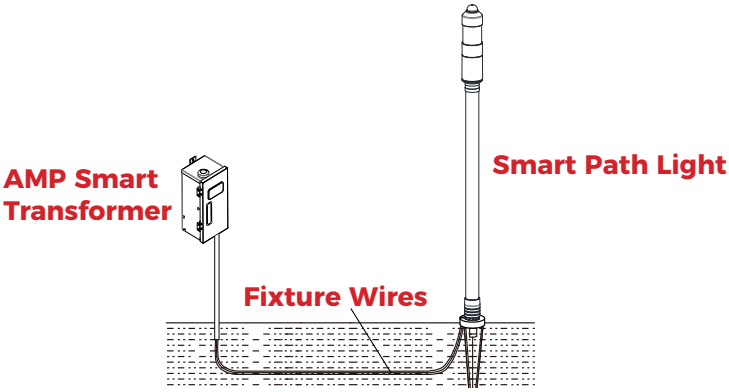
Note: If the ground is hard and the stake is difficult to install, make a crosscut in the ground using a flat shovel.

2 INSTALL SMART PATH LIGHT

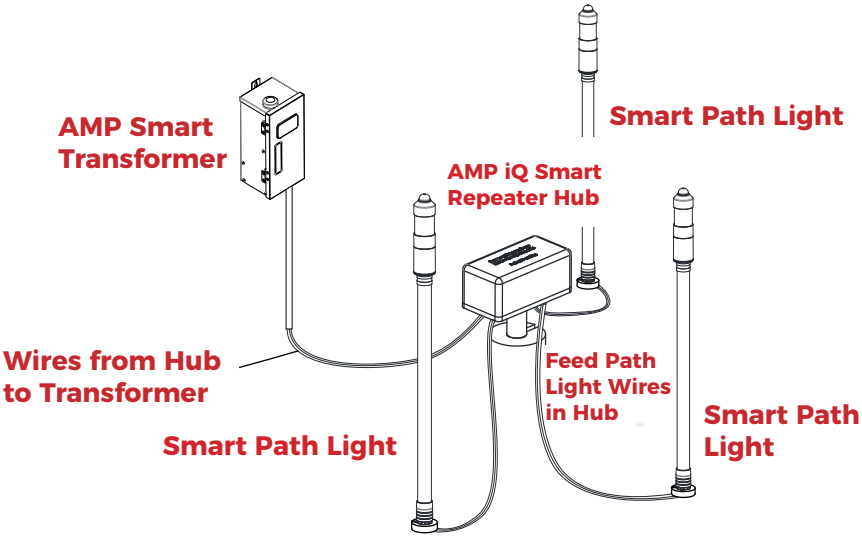


Pass supply wires through the center hole of the stake and thread the smart path light onto the stake. Clear away an area in the ground and lay the supply wires into the wireway slot.

3 CONNECT SMART PATH LIGHT TO SMART TRANSFORMER



For one smart path light, connect the fixture wires from the smart path light to the smart transformer directly.



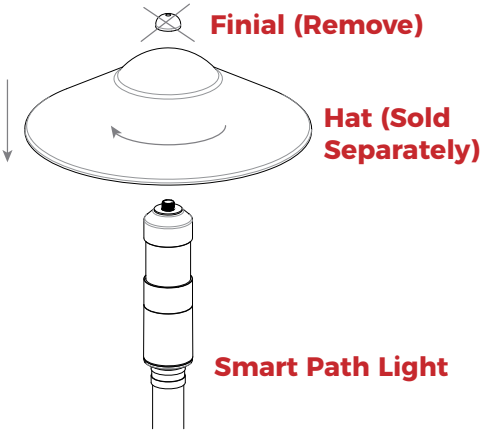
For multiple smart path lights, we suggest using the smart repeater hub to connect all the lights to the smart transformer.

1. Place the smart repeater hub that is used to connect multiple smart path lights near the smart transformer. Use the proper length wires to connect the smart repeater hub and the smart transformer.
2. Feed all the supply wires from the smart path lights into the hub.

NOTE

For best smart lighting experience, leave all smart devices with the power always on..

4 INSTALL HAT TO SMART PATH LIGHT



If applicable, remove the finial from the top of the smart path light first. Set aside the finial since it will not be used for this installation. Thread the hat onto the top of the smart path light.

TO COMPLETE SETUP
SCAN THE QR CODE

Product Guide

1-813-978-3700 • Mon-Fri 9am-6pm (ET)

Specifications and product details subject to change without notice.
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customersupport@amplighting.com · amplighting.com