

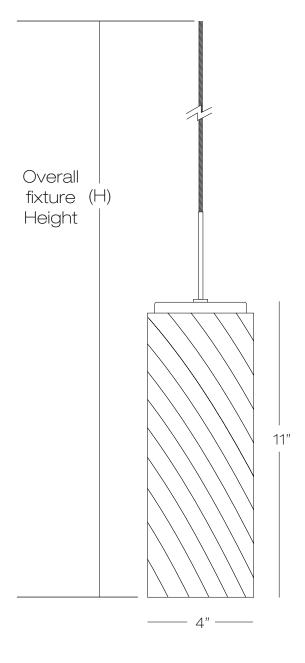
SAVE THESE INSTRUCTIONS

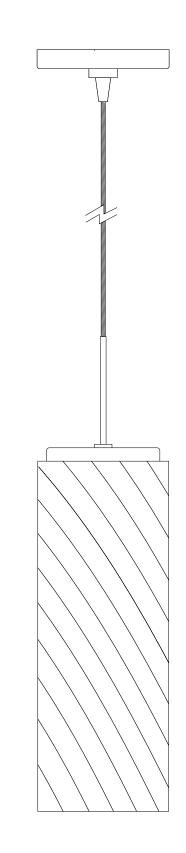


This product is ETL listed and suitable only for indoor dry locations and approved for use at any height above the finished floor.

## ADJUST THE FIXTURE HEIGHT

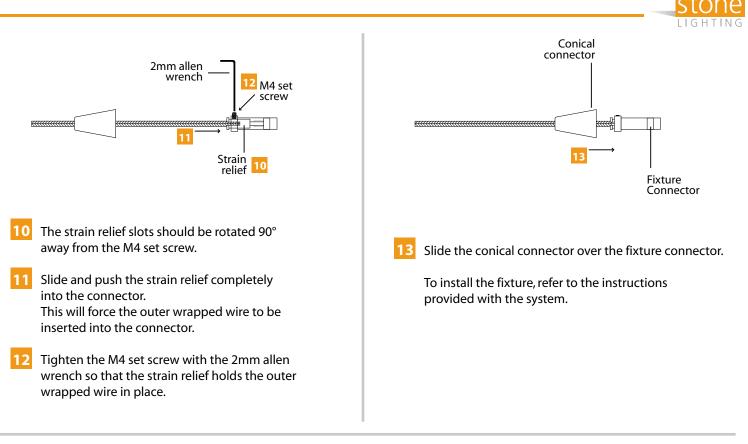
Cut the coaxial cable to the desired length with a sharp cutter. The overall fixture height (H) is measured from bottom of the glass shade to end of the coaxial cable.



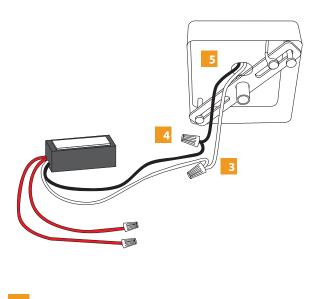


## SAVE THESE INSTRUCTIONS CAUTION: RISK OF FIRE: M3 set Never replace a Xenon (Xelogen) lamp with a regular Halogen lamp. screw A regular Halogen lamp requires a protective glass shield. 1.5mm allen M4 set wrench screw This product is ETL listed and suitable only for indoor dry locations 2mm allen wrench and approved for use at any height above the finished floor. Fixture Conical coaxial connector cable 1/8' Inner wire Strip 1/8" from end of the inner wire. Make sure that the stripped portion is not greater than 3/16". Loosen (Do Not Remove) the M4 set screw with the provided 2mm Allen wrench. Insert the fixture coaxial cable through the conical connector Remove the M3 set screw with the provided 1.5mm Allen wrench. Strain relief M3 set screw 1.5mm allen wrench Q Insert the coaxial cable through the flared end Inner of the strain relief. wire 8 While inserting the inner wire into the connector look through the set screw hole to make sure that the stripped portion of the inner wire contacts end of the connector. Outer 9 Hold the coaxial cable in place; replace and tighten wrapped the M3 set screw with the 1.5MM Allen wrench. Lightly wire tug on the coaxial cable to make sure that the set screw connection is tight. Inner wire Slide the outer wrapped wire back to

expose the inner wire.



## **INSTALL THE FIXTURE**



- Connect the transformer white wire to the neutral power line wire with a wire nut.
- 4 Connect the transformer black wire to the hot power line wire with a wire nut.
  - Place the transformer inside the electrical box.

