Wire Cutter / Stripper

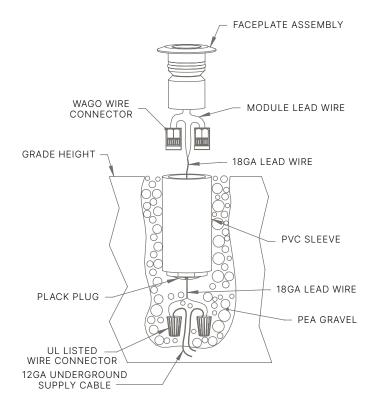
AURORALIGHT

CABRILLO INSTALL GUIDE (Landscape)

IGR080102

INSTRUCTIONS:

- To prevent electrical shock, disconnect transformer from electrical supply and make sure power supply is completely off before installation. Fixtures should always be installed by a licensed electrician.
- Remove the faceplate assembly from the PVC Sleeve by sliding it out. Disconnect the 18GA lead wire from the wago wire connectors.
- If installing a ½" conduit adapter into the back of the PVC
 Sleeve, remove the black plug and thread it in.
- **4.** Prepare a hole approximately 4" wide and 7" deep and fill the bottom with **pea gravel** or sand for water drainage and a secure base. Lightly pack it down in the hole.
- 5. Connect the 18GA lead wire coming out of the Black plug to 12GA underground supply cable using UL listed connectors suitable for underground burial or wet location (if using conduit, pull main supply cable through the PVC Sleeve).
- 6. Place the PVC Sleeve in the prepared hole and back fill the area around the fixture with pea gravel or sand to secure in place. Top of PVC should be at grade height.
- Reconnect the wires at the wago connectors, place the wires and connectors inside the PVC Sleeve then slide the faceplate assembly in until it stops.



TIP: Small gauge cable is vulnerable to damage in the landscape; Protect by routing in close proximity to the luminaire or adjacent to concrete slab or similar structure. Do not over tighten.

P. 760.931.2910

E. techsupport@auroralight.com

O. 2742 Loker Ave. W Carlsbad CA 92010

W. www.auroralight.com

WARNING: Luminaire must be installed in accordance with local codes and the National Electrical Code (NEC). Failure to do so may result in serious injury and or damage to the luminaire.

WARNING: Risk of electric shock. Install per NEC Code 680.22(B (6), if listed low voltage luminaires are to be located near a pool, spa or fountain.

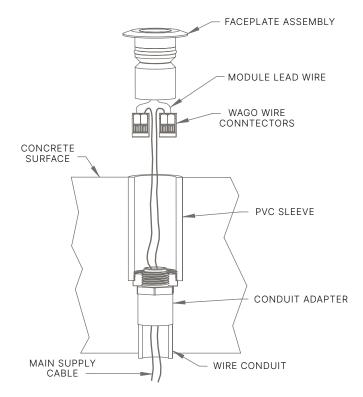
Wire Cutter / Stripper

CABRILLO INSTALL GUIDE (Concrete)

IGR080102

INSTRUCTIONS:

- To prevent electrical shock, disconnect transformer from electrical supply and make sure power supply is completely off before installation. Fixtures should always be installed by a licensed electrician.
- Remove the faceplate assembly from the PVC Sleeve by sliding it out. Disconnect the 18GA lead wire from the wago wire connectors.
- 3. Secure the PVC Sleeve to the wire conduit and use other methods if necessary to ensure it doesn't move during the concrete pour. The top of the PVC Sleeve should be at or slightly above the concrete surface level (see figure).
- Pull the main supply cable into the PVC Sleeve, leave enough slack to make the wire connection outside of it.
- Plug the open top of the PVC Sleeve to ensure no wet concrete enters into it during the concrete pour.
- Pour the concrete, let it cure, then trim any excess PVC Sleeve that is above concrete surface until it is flush.
- 7. Connect the main supply cable to the module lead wire using the wago wire connectors, place the connectors and excess wire in the sleeve, then slide the faceplate assembly down inside of it until flush with surface.



TIP: Small gauge cable is vulnerable to damage in the landscape; Protect by routing in close proximity to the luminaire or adjacent to concrete slab or similar structure. Do not over tighten.

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