Tenon Mounted Post Tops

A qualified electrician is recommended for installation.

1. Ensure power is disconnected and power is off. (lockout/tagout is recommended for safety)
2. Loosen set screws (3-4 in most applications) to ensure the fitter installs correctly.
3. Connect power from fixture (hot, neutral, ground in most applications if dimmer is being installed there will be two wires purple/grey for this connection.
4. Install fixture fitter ensuring wires do not pinch or crimp over tenon (same setup for all pole and arm application setups.
5. Orientation fixture for desired light direction (house side faces towards non luminated side desired) depending on type 2, 3, 4 and 5 light output.

Tenon Mounted Arms

If installing tenon mounted arms on pole with fixture, run wires first for proper installation through pole up towards fixture with excess for connection.

1. Ensure power is disconnected and power is off. (lockout/tagout is recommended for safety)
2. Loosen set screws (4-6 in most applications) and remove thru-bolt with lock washer and nut.
3. Line arm over tenon and pick desired orientation and drill thru Ø.328 (1X) hole where thru bolt is used.
4. Secure set screws and install thru-bolt securing with lock washer and nut.

Arms side mounted to Pole

If installing mounted arms on pole with fixture, run wires first for proper installation through pole up towards fixture with excess for connection.

1. Ensure power is disconnected and power is off. (lockout/tagout is recommended for safety)
2. Install pole with proper bolt circle and anchor bolts before install arm.
3. Run wire from pole to predrilled wire hole towards top of pole.
4. Run wire into arm and through for fixture connection.
5. Secure arm to pole with supplied hardware (1/4-20 to ½-13 bolts and varies per arm)
6. Install fixture to arm.

A-Base Poles/Decorative Poles

Contact factory for proper bolt template and anchor bolts

1. Be sure power is run to pole location before installation is started and power is disconnected.
2. Run power to top of pole for fixture or arm installation.
3. Install base over (3-4 varies per pole) anchor bolts from poured template and use washers and nuts to ensure level and secure.
4. Install handhole cover with supplied hardware.
5. Install base cover over base with hardware (A-Base only)

Bollards

A qualified electrician is recommended for installation.

Make sure correct anchor bolt template is poured for proper installation.

1. Ensure power is disconnected and power is off. (lockout/tagout is recommended for safety)
2. Loosen screws at bottom of bollard (3-4 in most applications) to ensure bollard installs correctly removing base plate and installing over poured concrete anchor bolts***. For base mounted bollards without plates, make sure anchor base template is pour to factory specs for proper installation and use hardware from anchor bolts to secure to base.***
3. Connect power from bollard (hot, neutral, ground in most applications if dimmer is being installed there will be two wires purple/grey for this connection.
4. Install bollard to base plate ensuring wires do not pinch or crimp (same setup for all bollard application setups.
5. Orientation bollard for desired light direction (house side faces towards non luminated side desired) depending on type 2, 3, 4 and 5 light output. Note: be sure base plate and anchor bolts are poured to correct orientation for proper setup.

Tenon Mounted Fixtures

A qualified electrician is recommended for installation.

1. Ensure power is disconnected and power is off. (lockout/tagout is recommended for safety)
2. Loosen set screws (3-4 in most applications) to ensure the fitter installs correctly.
3. Connect power from fixture (hot, neutral, ground in most applications if dimmer is being installed there will be two wires purple/grey for this connection.
4. Install fixture fitter ensuring wires do not pinch or crimp over tenon (same setup for all pole and arm application setups.
5. Orientation fixture for desired light direction (house side faces towards non luminated side desired) depending on type 2, 3, 4 and 5 light output.

Wall Mounted Arms

A qualified electrician is recommended for installation.

1882 does not pre-drill holes for wall mounted arms unless specified.

1. Pre-drill wall plate for arm installation with desired hardware (not supplied by 1882)
2. Pre-drill wall (stucco, brick, siding, concrete, wood)
3. Run wires from junction box through to arm and install arm to wall. **Note: Junction box not supplied by 1882 and is recommended for installation**
4. Install fixture and wire accordingly.