INSTALLATION INSTRUCTIONS
Model 570PHM;570PHB;570PHXL

FOR YOUR SAFETY WARNING: BE SURE THE ELECTRICITY TO THE WIRES YOU ARE WORKING ON IS SHUT OFF; EITHER THE FUSE IS REMOVED OR THE CIRCUIT BREAKER IS SHUT OFF. GENERAL You don't need special tools to install this fixture. Be sure to follow the steps in the order given. Under no circumstances should a fixture be hung on house electrical wires, nor should a swag type fixture be installed on a ceiling which contains a radiant type heating system. Read instructions carefully. If you are unclear as to how to proceed, consult a qualified electrician.

NOTE: Proper wiring is essential for the safe operation of this fixture.

HANGING THE FIXTURE (Fig. 1)

1. Shut off the power at the circuit breaker and remove the old fixture including the mounting hardware.
2. Carefully unpack your new fixture and lay out all the parts on a clear area. Take care not to lose any small parts necessary for installation.

CONNECTING THE WIRES (Fig.2)

3. While supporting the fixture, connect the electrical wires as shown in figure 2. If your post has a ground wire (green or bare copper), connect the fixture ground wire to it. If not, consult your electrician for proper grounding. After the wires are connected, tuck them carefully inside the post (A).
4. Place the fixture onto pole, and secure with the 3 mounting screws (B)

COMPLETING THE INSTALLATION (Fig. 1)

5. Take off the roof (D) by loosening two screws (C), install the bulb (T Bulb Medium base, not included.) in accordance with the fixture's specification. Attach the roof (D) back to the cage (F) by two screws (C).

DO NOT EXCEED THE MAXIMUM WATTAGE RATING!

Your installation is now complete. Return power to the junction box and test the fixture

Fig.1

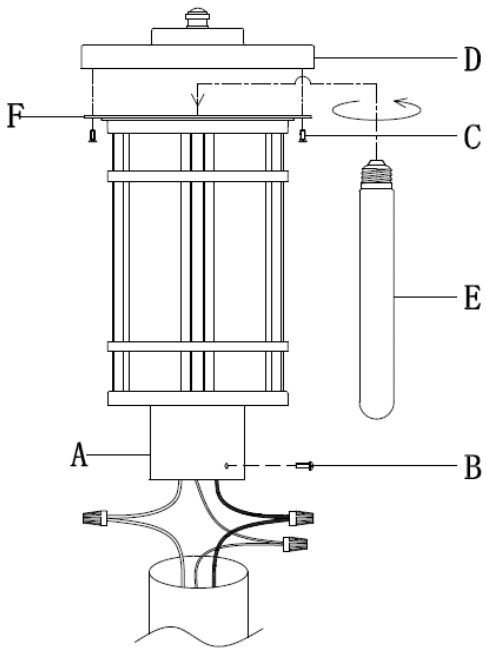
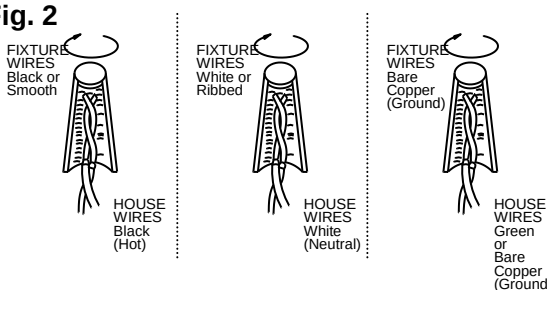


Fig. 2



INSTALLATION INSTRUCTIONS
Model 5010P-BK

FOR YOUR SAFETY WARNING: BE SURE THE ELECTRICITY TO THE WIRES YOU ARE WORKING ON IS SHUT OFF; EITHER THE FUSE IS REMOVED OR THE CIRCUIT BREAKER IS SHUT OFF.

SAFETY ALERT!

FIND THE LOCATION OF ANY UNDERGROUND PLUMBING, POWER LINES, AND OTHER LINES BEFORE DIGGING.

1. Dig a to the required depth
(Approx. 48”-51” deep). Allow extra depth for gravel.

2. After consulting the local codes, dig a trench to the required depth from the post hole to the power source.

3. Shovel several inches of gravel in the bottom of the hole for drainage Purposes.

4. Insert the underground electrical cable as required from the power source into the inlet hole near the base of the post and continue to feed the cable to the top of the post, allowing sufficient wire leads for splicing purposes.

5. Twist 24” pole (A) with 40” pole(B1) by one pcs of connector (Fig 1)

6. It is recommended that clear silicone sealant be spread evenly on the threads of the bottom pole prior to securing into the coupler.

7.Place the Pole with 48” into the hole at the desired location and stabilize to vertical level position (Fig 2.)

8. Secure another 40” Pole (B2) with B1 by connector (Fig 3.)

9. Put Base (D) from top of Pole (B2), then secure by mounting screws(E) (Fig 4)

10.Let 5” Tube (F) from top of Pole (B2) to Base(D), secure mounting screws(G) by wrench (H) (Fig 5)

11.Twist 40” Pole (C) with B2 by connector (Fig 6)

12. Making sure that the bottom of the pole is imbedded in the gravel, pour concrete to just below the wire access hole.

Fig.1

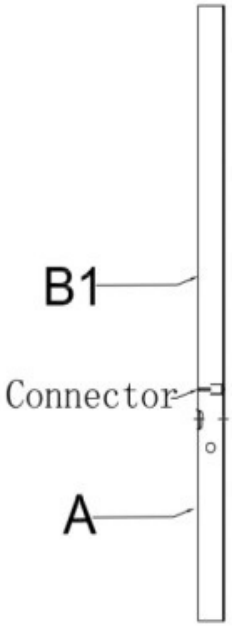


Fig.2

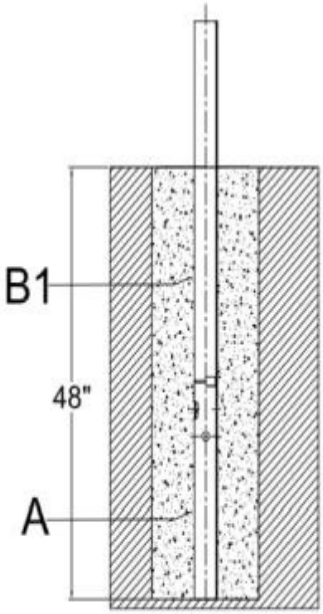


Fig.3

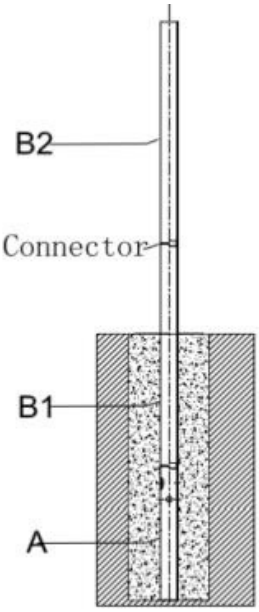


Fig.4

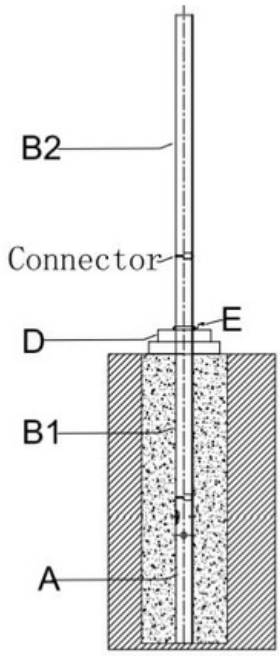


Fig.5

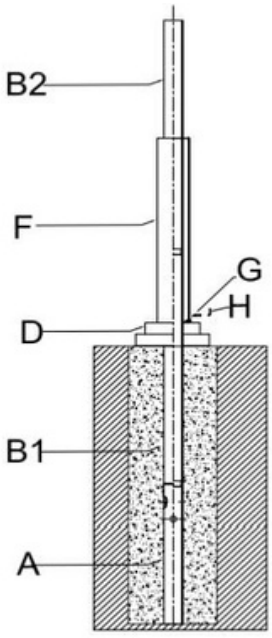


Fig.6