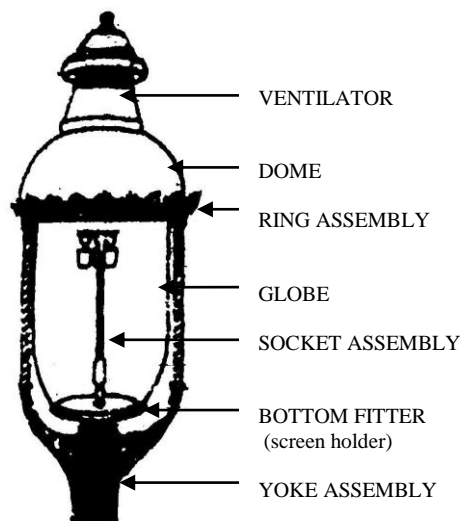


# ELECTRIC INCANDESCENT INSTALLATION INSTRUCTIONS FOR GLM36 (BOULEVARD LAMP) AND GLM42 (VICTORIAN LAMP)



**\*\*This product must be installed by a qualified electrician and in accordance with the applicable installation code\*\***

## POST INSTALLATION(for standard burial posts):

- (1) Dig a hole 21" deep x 12" wide.
- (2) If a pedestal base is being used, proceed to step 4 if no base is being used Run (UL/CSA approved outdoor/underground) wires from the main supply through the access hole at the bottom of post and up through to the top.
- (3) Secure post in plumb position and pour concrete around post to just below the level of the line access hole. Back Fill.
- (4) If using a pedestal base is being used, pour the concrete in the hole and place the base over the hole. Slide the post down through the center of the base into the concrete leaving the access hole in the post just above the concrete line. Run your main supply line in the access hole and up through the post to the lamp. Push the base about 1" – 2" down in the ground and secure in place using the back fill from the post. If the base is not secured in the ground, the freeze and thaw of the ground can cause the base to rise and fall causing the finish of the post to scratch.

## GLOBE & DOME INSTALLATION

1. Open ring assembly and place globe down through until it rests on the inner ring assembly. If the globe is not resting on the bottom fitter, loosen the (2) back setscrews beneath the bottom fitter and slide it up until the globe sits secure. (tighten set screws to secure bottom fitter).
2. Close the outer ring assembly and secure with latch.
3. Place dome on top of ring assembly and tighten the brass knurled screws to hold dome in place.
4. Place ventilator assembly on top of dome and tighten the knurled screws in the ventilator to hold it in place.

## INSTALLING LAMP ON POST

- (1) Follow Wiring Instructions then proceed to step (2)
- (2) Lower lamp onto post **making sure any access hole in the collar of the lamp is closed off by the post and that the wires are not pinched between post and lamp.**
- (3) Tighten set screw(s) in collar of lamp to secure to post.
- (4) Install bulb(s) into socket(s).
- (5) Apply power to circuit and check operation of light.

## WIRING INSTRUCTIONS: (120 line voltage) "FOR MINIMUM 90 DEGREE CELSIUS SUPPLY CONDUCTORS"

- (1) Make sure power is.
- (2) Use UL/CSA approved wire connectors for the connection of the lamp to the branch circuit.
- (3) Connect **white** (neutral) wire of lamp to **white** (neutral) wire of branch circuit.
- (4) Connect **black** (hot) wire of lamp to **black** (hot) wire of branch circuit.
- (5) Connect **bare** (ground) wire of lamp to **ground** wire of branch circuit.
- (6) Install bulb(s), and apply power to circuit and check operation of the light.

