

# Installation Instructions For New Construction Tollmark Corporation (800) 477-7723

## First- Read all directions first before beginning installation

**Do not attach the fixture directly to regular household current.** Fire, severe injury or death could result. The fixture is meant to be surface mounted only.

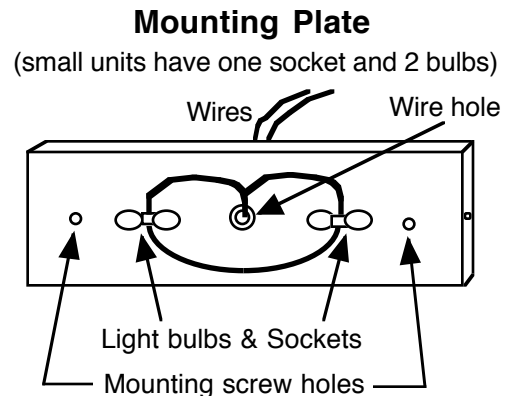
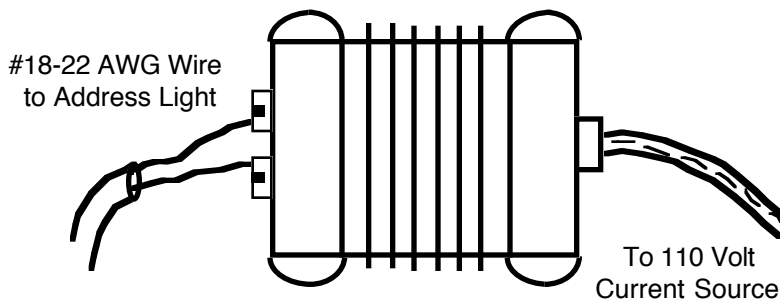
**Use only a Listed 12 to 16 VAC Class II doorbell transformer as a power source.**

**Use listed #18 to #22 AWG two conductor insulated copper wire** between the transformer and the light.

**Modifying, use of smaller gauge wire or use of higher or lower than the specified voltages with this fixture voids all warranties and is at your own risk. Caution: If you are not experienced with electrical installations do not attempt to install this product. Hire a licensed electrician.**

**Before beginning installation turn electrical power off at the breaker. Use a Listed, Class II 12 to 16 volt doorbell transformer only.** Install the transformer according to local electrical codes. Wires carrying the low-voltage current under most codes may be run through a small hole in the wall at the site where the address fixture is to be mounted. To be sure check with your local building department.

### Class II 12-16 VAC Doorbell Transformer



1) Mount the fixture where it will be easily visible from both directions on the street and out of the reach of children. The transformer should be installed as close as possible to where the fixture will be located.

2) To mount, place the mounting plate on the wall where the fixture is to be located, level carefully and mark the mounting and wire holes. Drill holes in wall for mounting hardware and to run the wiring through. Note: hardware will need to be a 1/2" longer than normal to accommodate the mounting plates hollow space.

3) Run the low-voltage wire from the light to where the transformer will be, secure if needed. Caulk any holes in the wall where moisture may enter.

4) Pull the socket wires through the mounting plates wire hole and attach to the low-voltage wire. The wires should rest on the hollow side of the mounting plate next to the wall. Attach the mounting plate to the wall. Place the housing over the mounting plate and secure it with the housing screws.

5) Install the transformer and attach the low-voltage wire.

6) Once the power has been turned back on, verify the fixture is lit. The lighting is very subtle and will not be noticeable at normal viewing distances during daylight hours.