



TODAY'S DESIGN HOUSE  
 MEQUON, WI 53092  
 800. 558. 8700  
 © 2002  
 MADE IN CHINA

## MOUNTING AND WIRING INSTRUCTIONS

**CAUTION: MAKE SURE ELECTRICITY IS TURNED OFF AT MAIN FUSE BOX DURING INSTALLATION**

**ATTENTION: ASSUREZ-VOUS QUE LE COURANT SOIT COUPE AU TABLEAU DES FUSIBLES PENDANT TOUTE L'INSTALLATION.**

**PRECAUCION: ASEGURESE DE QUE HA CORTADO LA ELECTRICIDAD EN LA CAJA DE FUSIBLES DURANTE LA INSTALACION**

1. Connect the black fixture wire to the current carrying (black) supply wire. Connect the white fixture to the neutral (white) supply wire. Connect the fixture ground wire (green or bare) to the supply ground wire or ground screw.

2. Place post canopy over post and secure with set screws or self-tapping screws.

NOTE: When using self-tapping screws, drill a 1/8" dia. hole in the post prior to installing screw.

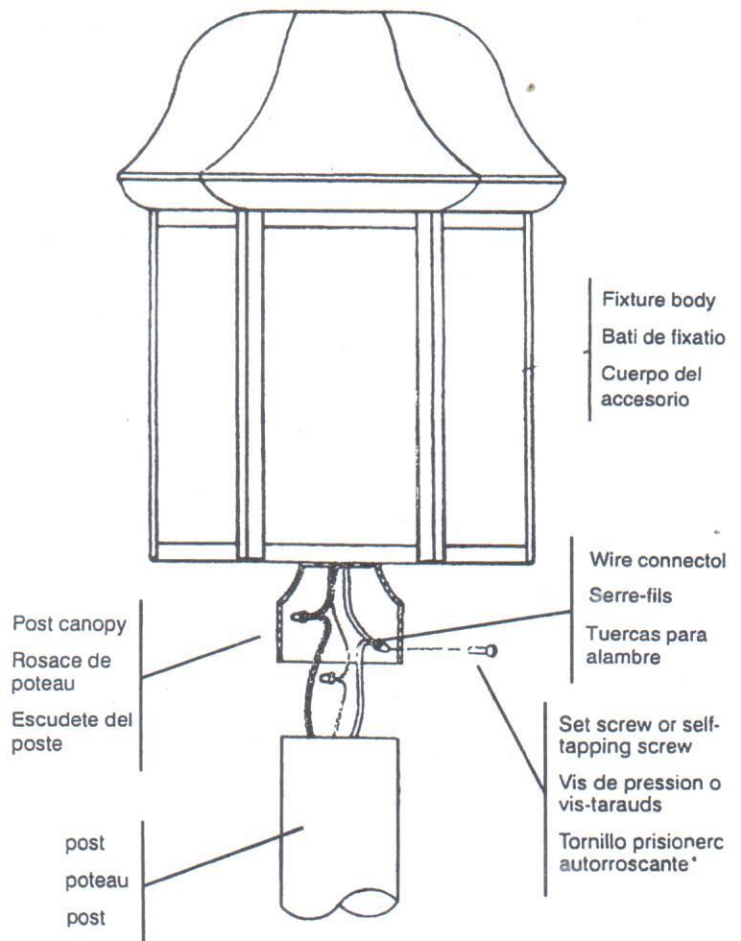
1. Connecter le fil noir du bati au fil d'alimentation noir, le fil blanc du bati au fil d'alimentation blanc, le fil de mise a la terre a le cordon comme montre.

2. Installer la rosace de poteau sur le poteau et le fixer a l'aide de-vis de pression ou de vis a tole auto-taraudeuses se trouvant dans le poteau. ATTENTION: Pour installer la vis-tarauds, perce le poteau avec une 3mm.

1. Conecte el alambre negro del accesorio al alambre negro de alimentacion, el alambre blanco de alimentacion, y el alambre de descarga a tierra al tornillo de descarga a tierra. Conecte el cable como se indica.

2. Coloque el escudete del poste sobre el poste y asegurelo con los tornillos prisioneros o autorroscantes.

NOTA: Cuando us un tornillo autorroscante, haga un agujero de 1/8 de pulgada (3mm) en el poste antes de insertar el tornillo.



# Lamp Post Installation Guide

Please read all instructions carefully before installing fixtures.

**CAUTION:** Disconnect power at the breaker box before beginning installation. Turning off power at the switch alone is inadequate. To ensure your safety properly disconnect the main power supply or serious injuries may occur.

- We strongly recommend that you check your local wiring codes and consult an electrical contractor before installing post.
- We do not guarantee this method of installation satisfies your particular local building codes. Please call local municipality.
- Before starting any digging project, call 811 to prevent against unintentionally hitting any underground utility lines.

**1**

Dig a hole 12"- 15" in diameter to the depth shown in the diagram to the left. Consult local codes.

Dig an additional 6" depth and pour in 6" of gravel for drain- age purposes.

Dig trench from power source to lamp post hole. Check local codes for trench depth.

80"  
18" NOM  
Cement/Gravel  
Gravel

**2**

Lay pole on ground and feed power line (not included) beginning through the inlet hole to top of pole. Allow 10" of extra wire at top of pole and leave remainder of wire at the bottom for connection to power source.

wire  
Inlet hole  
10"

**3**

Place pole in center of hole and fill with gravel or cement to just below the inlet hole as shown below. Check local codes.

Run the remainder of the power line through trench to connect to power source.

Bury the power line and pole base.

Inlet hole  
Cement/gravel

**4**

Connect convenience outlet, photocell, and fixture, if purchased. (Wire nuts not included)

**NOTE: IF YOU PREFER THE CONVENIENCE OUTLET TO BE CONTROLLED BY PHOTOCELL, CONNECT PHOTOCELL FIRST.**

WIRE NUT OR OTHER ACCEPTABLE CONNECTOR  
BLACK  
WHITE  
GROUND WIRE GREEN OR BARE  
120V POWER SUPPLY  
CONVENIENCE OUTLET

Photo-Control  
Red  
White  
Black  
Photo-Control Plug  
White (Neutral)  
Black (Load)  
Green or Bare Wire  
120V SUPPLY  
PHOTOCELL

FIXTURE  
Back  
White  
Green or Bare Wire  
connect wires black to black white to white ground to ground  
FIXTURE

**5**

Insert cross arm, if purchased.

Turn on power.

Fixture (not included)

convenience outlet/photo control (optional)

cross arm (optional)

power line

inlet hole

trench to power source

cement

gravel

gravel

**SAFETY NOTE:** Selecting a post for performance and safety requires a full understanding of various factors and conditions. Professional engineering assistance in selecting a post is highly recommended. Purchaser is responsible for meeting any codes or requirements. If you choose a post without getting such assistance, you do so at your own risk.