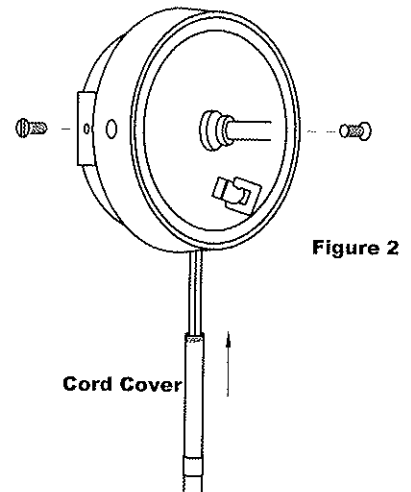
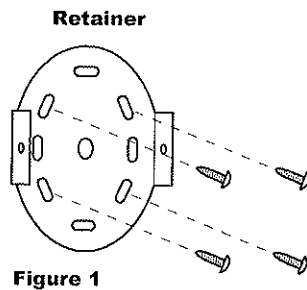




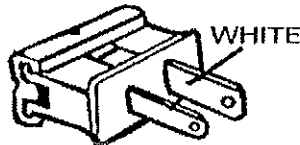
Mounting Instructions for PL16 & PL20

1. Attach steel Retainer to wall using screws (with anchors if attaching to sheetrock) provided. Position screws in center of slots in the Retainer to allow for leveling adjustment. (Figure 1)
2. Install the Cord Cover tubes to the lamp. (Figure 2)
3. Install lamp to the steel retainer using the two flat-head screws. (Figure 2)

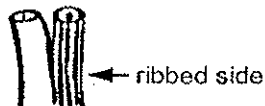


Instructions for Snap-On Plug

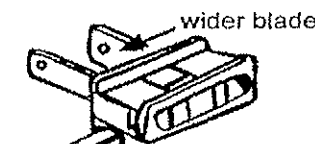
Use only with standard No. 18 SPT-2 parallel cord
WIRING INSTRUCTIONS



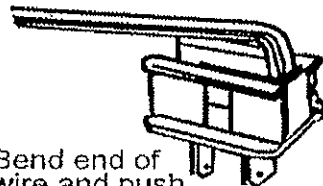
1. This is a polarized plug. One blade is wider and marked **WHITE**. This blade must be connected to ribbed side of wire.



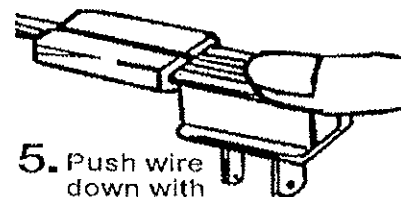
2. **CAUTION:** Cut wire end flush, Separate wire 1/4" (Do not strip wire.)



3. Remove cap. Hold plug in position as shown, Hold wire with ribbed side at bottom.



4. Bend end of wire and push into bottom of groove.



5. Push wire down with thumb and slide cap completely into place.

CAUTION: DO NOT USE ON TYPE "TPT" EXTRA FLEXIBLE CORD ON ELECTRICAL SHAVERS OR TYPE "XT" USED ON CHRISTMAS, LIGHT SETS, OR ANY SMALL WIDTH CORDS.

DO NOT USE ON ANY APPLIANCE RATED OVER 1250 WATTS (10 AMP AND 125 VOLTS).

Whenever exacting standards must be met Gilbert Safety Products are always specified. Gilbert plugs are standard equipment on most electrical products. From the standpoint of safety, economy, and durability, no finer plugs are made.

CAUTION: Risk of electric shock. Proper polarization must be maintained. Examine the cord carefully before assembling this product. If one of the wires is marked with stripes, grooves or ridges on the outer surface of the insulation, attach that wire to the white colored terminal. If neither wire is marked, strip a small amount of wire from the end of both wires and check to see whether either of the wires is white in color. If so, the white wire should be connected to the white-colored terminal. After identifying the white wire, cut end of cord cleanly before attaching the wire to the terminals.