

# CVW1ZP009

## Flush-Mount Fixture

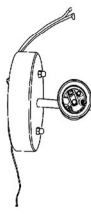
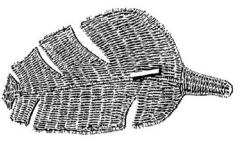
### Installation and Wiring Instructions

**Note: ALWAYS TURN POWER OFF BEFORE INSTALLING LIGHTING FIXTURES!**  
**NOTE: TOUJOURS METTRE HORS TENSION AVANT D'INSTALLER DES LUMINAIRES.**

#### Installation (see Fig.A)

1. Disconnect power at main electrical panel before installation.
2. Thread the **mounting screws** into the **same side** of the **mounting strap** as the **GREEN ground screw**.
3. Guide **fixture wires** through hole in center of **mounting strap**.
4. Follow wiring instructions carefully (listed below).
5. Attach **mounting strap** to **outlet box** using **box screws** provided with **outlet box**.
6. Mount fixture by aligning **mounting holes** in **base** with **mounting screws**, positioning the **mounting screw** heads through the large openings of the keyhole shaped slots. Rotate the fixture to seat the **mounting screws**, tighten **mounting screws** securely.
7. Insert rattan leaf into the lamp body

#### COMPONENTS

| F |                                                                                       |      |     | 1ps                                                                                 |      |
|---|---------------------------------------------------------------------------------------|------|-----|-------------------------------------------------------------------------------------|------|
| A |   | 1ps  |     |  | 1ps  |
|   |                                                                                       | B    | C   |                                                                                     |      |
| D |  | 3pcs | 1ps | 2pcs                                                                                | 2pcs |
|   |                                                                                       |      |     |                                                                                     |      |
| E |  |      |     |                                                                                     |      |

#### Wiring (see Fig.B)

1. Split the conductors of the **fixture wire** about 4 inches. Being careful not to expose any of the wire inside of the insulation.
2. Connect the **fixture ground wire** to the **outlet box ground wire** using wirenut. Connect **outlet box ground wire** to tapped hole in **mounting strap** marked "GND".
3. Using wirenuts, Connect the half of the **fixture wire** that is white, marked, or has a ribbed surface to the **outlet box supply wire (WHITE)**. Connect the other half of the **fixture wire** that is black, unmarked, or has a smooth surface to the **outlet box supply wire (BLACK or RED)**.
4. Spread the electrical splices so that the **black wires** are on one side of the **outlet box** and the **white wires** are on the other side.

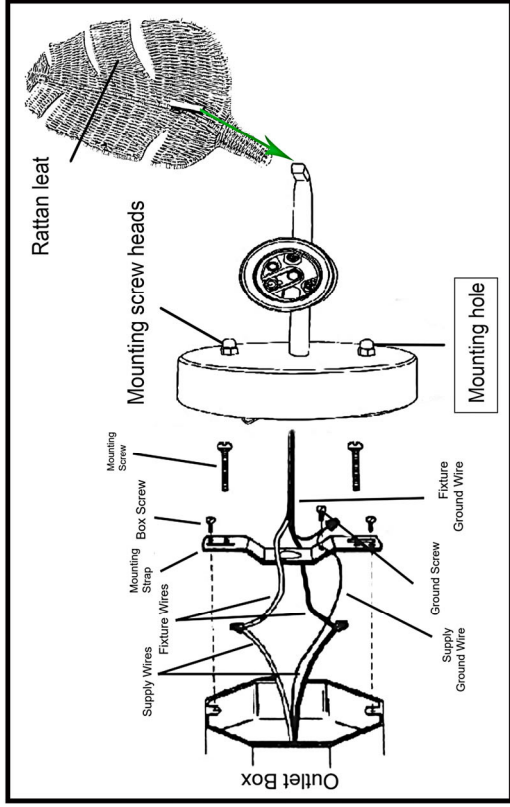
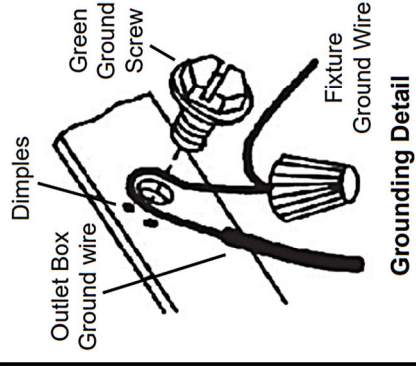


Fig.A



|                                                         |                                                         |
|---------------------------------------------------------|---------------------------------------------------------|
| Connect Black or Red House Wire to:                     | Connect White House Wire to:                            |
| Black                                                   | White                                                   |
| Parallel cord - SPT I & II (round & smooth)             | Parallel cord - SPT I & II (square & ridged)            |
| Clear, Brown, Gold or Black (without tracer)            | Clear, Brown, Gold or Black (with tracer)               |
| Insulated Wire (Other than GREEN) with copper conductor | Insulated Wire (Other than GREEN) with silver conductor |

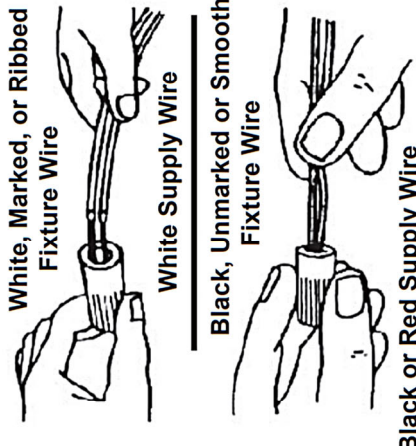


Fig. B

**CAUTION - RISK OF FIRE. FOR SUPPLY CONNECTIONS USE MINIMUM 90°C SUPPLY CONDUCTORS. MOST DWELLINGS BUILT BEFORE 1985 HAVE SUPPLY WIRE RATED 60°C. CONSULT A QUALIFIED ELECTRICIAN TO ENSURE CORRECT BRANCH CIRCUIT CONDUCTORS.**