

## Cautions and Instructions

This Product may cause interference to radio equipment and should not be installed near maritime safety communications equipment or other critical navigation or communication equipment operating between 0.45-30 MHz.

### **Handling**

Never drop or strike the lamp.

The lamp should not be disassembled or modified.

### **Fixture**

Never use with a dimming circuit or an emergency-light fixture.

Never use with a closed fixture .

### **Electric Source**

Use only at the rated voltage indicated on the lamp. If the source voltage rises by 6%, the lamp life may be shortened. If the source voltage drops by 10%, the lamp may not light up. The light output will be lower even after it can light up.

Never use with a direct current. Otherwise the lamp will stop working.

### **Ambience**

Use indoors at a room temperature ranging from 5°C to 35°C.

Never use where water may drop on the lamp. Never use in a humid atmosphere.. This is extremely dangerous because it may cause an electric leak.

Never use in front of or over a room heater. Do not switch on and off frequently. Switching on and off may shorten the lamp service life.

Make sure that the lamp is firmly screwed into the socket. Otherwise, the lamp may drop or result in an electric disconnection.

### **Notes**

It takes the lamp about 1 second before it begins to light up. Output rapidly increases and the light fully lights within 30 seconds. The color of the light stabilizes in about 20 minutes.

In a cold room below 0°C, it may not light up or take even more time to light up. The light output will also be low even after the lamp performance stabilizes.

When the lamp is switched on, first darkening and specks of mercury may be observed around the tube-end (the base-side and top ends). But this is only a normal phenomenon of the lamp and does not indicate a malfunction.

To prevent risk of a burn, never touch it with bare hands or face while operation.

**Important**

A short circuit fuse is built into this lamp. This prevents serious accidents from occurring if the lamp is used incorrectly.

No internal parts are available from the lamp manufacturer for repair. If it damaged do not attempt to disassemble or repair the lamp. Serious accidents may occur if a repaired lamp is installed.

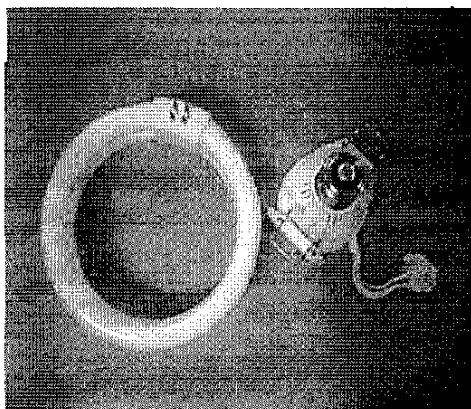
Added weight may cause instability to free-standing portable lamps. Use only with portable lamps which the distance from the bottom of the base to the top of the lamp holder does not exceed three(3)times minimum base width. Use only with portable table lamps which are.

This device is not intended for use with emergency exit fixtures or emergency lights.

For CNL product, "NOT FOR USE WHERE EXPOSED TO THE WEATHER" and "NOT FOR USE IN TOTALLY ENCLOSED RECESSED LUMINAIRES".

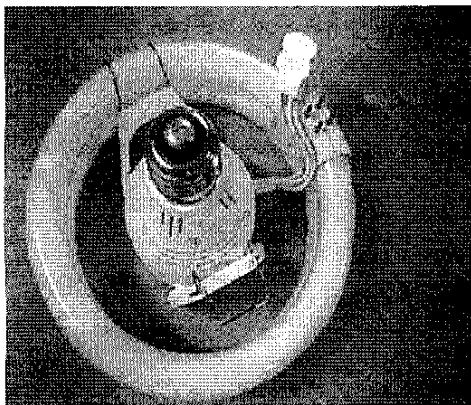
**Made in China**

CORSO LTD. ELECTRONIC ADAPTER FCC ID:N3WCORECA  
ASSEMBLY OF CIRCULAR LAMP AND ELECTRONIC ADAPTER



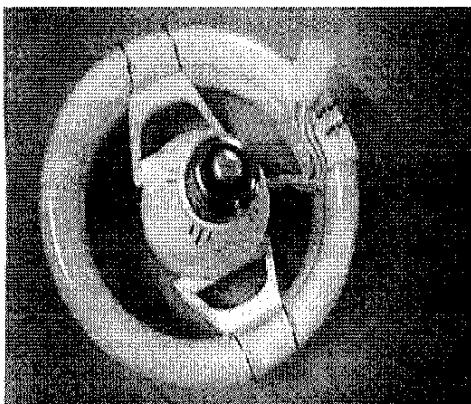
The circular lamp is fitted with a detachable *plastic(or metals) arm and the electronic adapter has a flexible 4 pins connector.*(as shown in fig.1) The electronic adapter and the plastic (or metals) arm is a single unit.

FIG.1



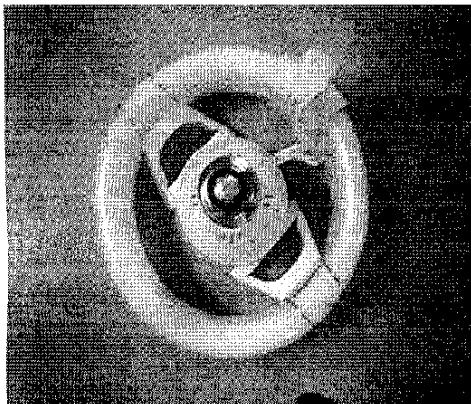
2. Gently place the electronic adapter and plastic(or metals) arm assembly on to the circular lamp, such that the plastic(or metals) arm is perpendicular(at right angle) to the 4 pins on the circular lamp.(as shown in fig.2)

FIG.2



3. Hold the plastic housing of 4 pins on the circular lamp with one hand and gently push down the 4 pins of the circular lamp, with the other hand.(as shown in fig.3)

FIG.3



4. Congratulations you have completed the assembly.(as shown in fig.4)

FIG.4