



 CAUTION - Refer to the wattage caution label located near the lamp holder for maximum wattage - do not exceed the maximum wattage.

 WARNING - Do not attempt to replace the bulb while the lamp is plugged into a wall receptacle

CARE INSTRUCTIONS - Use only a soft cloth; do not use any chemicals or abrasive cleaners.

The diagram illustrates a medical device, possibly a catheter or probe, with the following labeled components:

- A**: Control unit or handle assembly, shown in a cross-sectional view.
- B**: A vertical rod or shaft passing through the handle.
- C**: A large, ribbed, bulbous structure, likely a reservoir or expansion chamber.
- D**: A control knob or switch located on the main shaft.
- E**: A small, light bulb-like component, possibly a sensor or indicator.
- F**: The main shaft or catheter body.
- G**: A port or connector on the main shaft.
- H**: A port or connector on the main shaft.
- I**: A port or connector on the main shaft.
- J**: A port or connector on the main shaft.

The device is shown with a coiled cable at the bottom, suggesting it is a flexible, portable instrument.

1. Attach the wall box to the wall by using two mounting screws(A).
2. Secure the hidden line tube to wall box with two mounting screws(B).
3. Connect tube (G) to (F) to the light body ,then carefully pull out excess wire from tube (G) while assembling to prevent the cord from becoming twisted and snagged.
4. Nailed (H) to the wall and secure (I) with two mounting screws (J).
5. Connect the lamp shade (C) to the lamp holder and secure with the socket ring(D) .(**Socket Ring located on socket**)
6. Install bulb (E) not include.

E26 CFL 13W X 1 (Not included)



MADE IN CHINA