

ALZO digital

ALZO 100 LIGHT ASSEMBLY

The ALZO 100 light consists of 5 parts:

1. BASE
2. ROD
3. SOCKET ASSEMBLY (w/cord)
4. REFLECTOR
5. LIGHT BULB

Remove protective wrap over the screw thread on the base.

Screw the rod onto the base and tighten it firmly.

Attach the socket assembly to the rod as shown. Tighten both wing screws to adjust and position the light socket.

Install one of the O-Rings over the neck of the CFL light bulb and slide it as far as it can go. Insert the base of the bulb into the reflector and while holding the bulb neck with the bulb and reflector facing down, push the reflector down on the bulb until snug. A small piece of masking tape applied to the bulb base prior to installing the reflector can improve the attachment of the bulb to the reflector but this is not required.

Do not hold the glass portion of the bulb while attempting to install the reflector. The glass is fragile and exerting force on the glass can break it.

To increase the height of the light fixture and allow for top illuminating a tent, an additional rod can be attached to the top of ALZO 100 light.

When using the elevated light it is recommended to place a weighted object on the base to improve stability. A bottle of water can be used for this purpose.

