

INSTRUCTIONS: DR-301

Important:

Read all instructions before installing.

For installation by a qualified electrician.

Fixture is intended for installation in accordance with National Electric Code, and local regulations. Consult with local inspector to assure compliance.

To reduce the risk of fire, electrical shock and injuries to persons, turn off power at main switch before installing or modifying the system.

Retain instructions for future maintenance reference.

Overview:

Intended for use in ceilings cabinets and displays. Fixtures use a Xenon (not tungsten halogen) 12V bi-pin lamp 20 watts maximum (24V lamp may be used with 24 volt power supply). Recessed wiring compartment contains a standard size knock out hole that will accept BX or Romex clamps. Fixture is held in place by spring tension against the cut out hole.

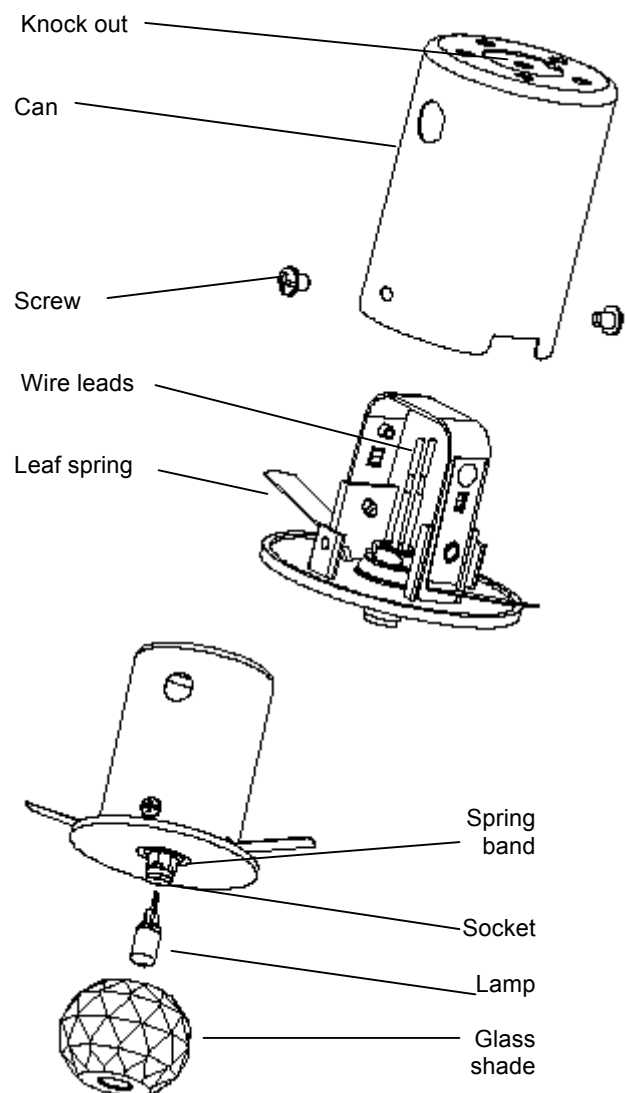
Installing fixture:

1. Run a wire from a remote transformer to the fixture site (use 12 or 24 volt listed transformer, not supplied).
2. Cut a 2 3/8" diameter opening on the mounting surface.
3. Bring the wire through the hole.
4. Loosen the two screws on either side of can to remove and access the socket wires.
5. Remove the knock out in the can and install the appropriate wire clamp.
6. Connect "output" wires from the transformer to the socket wires with wire nuts provided.
7. Tuck wires under the can and re install with the two screws removed earlier.
8. Compress the leaf springs on either side of the housing and insert into the cut out hole.

Installing Lamp & Shade:

1. Use a Xenon (not tungsten halogen) lamp 12 or 24 V (depending on power supply) 20 watts maximum (included).
2. Align lamp pins with holes in the socket and gently push in.
3. Shades will fit over the lamp and are held in space by a spring band at the base of the socket, simply push on or pull off.
4. Shades sold separately. Use shades from the "DR" series.

Retain instructions for future reference.



Shade shown is the DR-G363-CL