

# Pin Spot light operating instructions

Mode No. PIN-130

## INSTRUCTIONS PERTAINING TO A RISK OF FIRE, ELECTRIC SHOCK, EXPOSURE TO EXCESSIVE UV RADIATION, OR INJURY TO PERSONS, OR INJURY TO PERSONS, IMPORTANT SAFETY INSTRUCTIONS

Basic safety precautions should always be followed when using electrical products, especially when children and pets are present.

**WARNING-**To reduce the risk of FIRE, ELECTRIC SHOCK, EXPOSURE TO EXCESSIVE UV RADIATION, OR INJURY TO PERSONS, Please follow these operation, safety, and maintenance instructions

- ◆ For adult use only. Keep this **Pin Spot light** out of the reach of children and pets. Install this product out of the reach of children and pets.
- ◆ Always make sure the **Pin Spot light** is unplugged from the electrical outlet before assembling, disassembling, relocating, servicing, or cleaning.
- ◆ Turn off/unplug and allow cooling before replacing lamp. Use only with a PAR36 6V 30-watt lamp. Do not remain in light if skin feels warm. Do not look directly at lighted lamp.
- ◆ Keep the **Pin Spot light** away from materials that may burn.
- ◆ Do not operate the **Pin Spot light** with a missing or damaged guard, lamp containment barrier. Lighted lamp is HOT! Do not touch the bulb at any time. Oil from skin may damage bulb. Use a soft cloth or wear protective gloves to avoid burns or personal injury. Allow the **Pin Spot light** to cool before handling, cleaning, or servicing.
- ◆ Lamp gets HOT quickly! Only contact switch/plug when turning on.
- ◆ Close adult supervision is necessary when this **Pin Spotlight** is used in the presence of children.
- ◆ Keep the light dry. Do not use this product near water or other liquids.
- ◆ This product is not waterproof or splash proof. If moisture, water gets inside of the light housing, immediately unplug the unit from the electrical outlet and contact a qualified service technician before using the product again.
- ◆ Do not leave the **Pin Spot light** unattended while in use. Always disconnect the plug (do not pull on the Power Cord) of the product from the electrical outlet when not in use.
- ◆ Do not allow the Power Cord to hang or rest (i.e., over the edge of a table or counter or in a walkway) where it may be tripped over or pulled.
- ◆ Use this product only with a 3-prong, grounded electrical outlet. Be sure to use this product with an electrical source at the rated voltage.
- ◆ The external flexible cable or cord of this luminaire cannot be replaced, if the cord is changed, the luminaire shall be destroyed.
- ◆ Never operate this product if it has a damaged Power Cord or plug, is not working properly, has been dropped, damaged, or exposed to water or other liquids. Do not attempt to examine or repair this product yourself. There are no user-serviceable parts inside. Return the product to the point of purchase for examination and repair.
- ◆ TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER OR BACK.
- ◆ This product is intended for household use only. Do not use outdoors.
- ◆ Use and store the **Pin Spot light** only in normal temperature environments.
- ◆ Handle the **Pin Spot light** carefully; do not drop it. Keep the **Pin Spot light** away from dust and dirt, and wipe it with a damp cloth occasionally to keep it looking new.

Your **Pin Spot** light creates a colorful light show! It is used with red, yellow, blue, and green lenses so you can set the mood at a dance, a party, or just about any-where of indoors.

For added special effects, use the **Pin Spot light** with a **Mirror Ball with Motor** When the **Spotlight** highlights the spinning **mirror ball**; the ball reflects its dazzling, colorful light around the room for a party

atmosphere.

## INSTALLATION

### Selecting a Mounting Location

You can mount the **Pin Spot light** on a floor, tabletop, or ceiling. Before you mount the **Spotlight**, select a location that is:

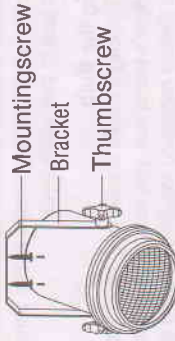
- ☑ Sturdy enough to withstand the weight of the **Pin Spot light**
- ☑ Do not install the light on radiant-heating type ceiling
- ☑ Out of the way but within arm's reach, so you can operate it easily
- ☑ Close enough to an AC outlet to use the attached power cord

**Warning:** Injury to persons and damage to the **Pin Spot light** or mounting surface could result if the light is pulled from the surface. To reduce the likelihood of such injury or damage, mount it only on a stable and sturdy surface.

### HANGING THE PIN SPOT LIGHT

You can hang the **Pin Spot light** on a selected location using the mounting bracket.

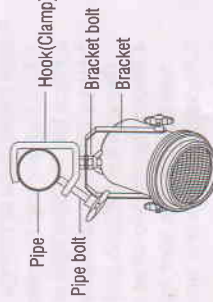
1. Loosen the two thumbscrews on the **Pin Spot light's** housing and remove the **Pin Spot light's** mounting bracket.
2. Use the bracket as a template to mark the locations for the two mounting screws.
3. Drill two 1/16-inch (1.6 mm) holes into the mounting location surface (for example, a wood stud). Use a screwdriver and two screws to mount the bracket in the selected location. Tighten the screws securely.
4. Tighten the thumbscrews to securely reattach the **Pin Spot light** to the bracket.



### Install with hook

You can fix the light with a hook (or a clamp) to the mounting pipe; you can adjust the position of the fixture once it is mounted.

1. Tightly fasten the hook (or clamp) to the mounting bracket with the provided mounting bracket bolt.
  2. Place the hook (or clamp) on mounting pipe, and then tighten the pipe bolt to secure it.
  3. Loosen the mounting bracket bolt and rotate the mounting bracket to the desired position.
  4. Tighten the mounting bracket bolt to lock the fixture into position.
- NOTE:** Install the light with a hook, please use the hook to support the bracket, not the electrical cord.



### Desktop Placement

You can place the **Pin Spot light** on a desk or level surface using the supplied stand base.

1. Place the **Pin Spot lights** mounting bracket's center hole on the mounting base's center hole, then insert the supplied mounting stand's bolt from the bottom through both holes.
2. Place the supplied spring washer onto the bolt and place the two flat washers above and below the mounting bracket, then insert the bolt from the bottom and lock the bolt and washers tightly with the top nut.
3. Place the **Spotlight** in the desired location.



### OPERATION

◆ Plug the power cord of the **Pin Spot light** into a standard AC outlet.

◆ If you use a mirror ball, aim the **Pin Spot light** at it. The mirror ball reflects the colorful beams when it rotates. To get more colorful beams, use more **Pin Spot lights** with different colored lenses aimed at the mirror ball from different angles.

◆ **Note:** You might need to adjust the **Pin Spot light's** angle to get the best results.

◆ Unplug the **Pin Spot light** when you are not using it.

### Adjusting the Pin Spotlight's Angle

Loosen the two thumbscrews on the Spotlight's housing, and adjust the Pin Spot light to the desired angle. Then tighten the screws.

**Warning:** The Spotlight's housing gets hot after the light is plugged in. If you need to adjust its angle after it is plugged in, wear a thick glove. Do not touch the Pin Spot light's housing with your unprotected hand.

### Changing the Lens

Your Pin Spot light comes with four colored lenses red, green, blue, and yellow. Follow these steps to change the lens:

1. Unplug the Pin Spot light and let it cool. **NOTE: DO not touch hot lens, guard, or enclosure.**
2. Turn the lens cap counterclockwise and remove it.
3. Place the desired colored lens over the Pin Spot light's bulb.
4. Replace the lens cap and turn it clockwise until it is secure.

**Caution:** Do not install two lenses at the same time because the lens closest to the bulb might become deformed due to the bulb's heat.

### Replacing the Bulb

Your Pin Spot light's bulb should last up to 100 hours. If the Pin Spot light's burns out, you can replace the bulb yourself.

**Warning:** Before replacing the bulb, unplug the Pin Spot light. Be sure the bulb has cooled down, or wear a thick glove when replacing it.

**Caution:** Use only a PAR36 6-volt 30-watt bulb. Using another type and size bulb could damage the bulb or the Pin Spot light.

Follow these steps to change the bulb.

1. Turn the lens cap counterclockwise and remove it and the lens.
2. Place the Pin Spot light with the bulb side down so the bulb falls out.
3. Use a flat-blade screwdriver to loosen the two screws that secure the wire to the bulb's terminal. Remove the old bulb and discard it.
4. Reconnect the two wires to the screws on the new bulb and tighten the screws securely. Insert the new bulb into the spot light.
5. Replace the lens and lens cap, then turn the cap clockwise until it is secure.

### REPLACING THE FUSE

Your Pin spotlight is equipped with a protective fuse to protect it from being damaged due to overload. If the Pin spotlight fails to light after you turn it on, check the fuse. If the fuse is blown, replace it.

**Note:** Replace the fuse only with a 1-Ampere, 125V fast blow type fuse. Follow these steps to replace the fuse.

1. Turn the fuse holder's cap on the bottom of the spotlight counterclockwise to open the fuse holder.
2. Remove the blown fuse and replace it with a 1-Ampere, 125V fast blow fuse.
3. Replace the fuse holder's cap and turn it clockwise to tighten it.

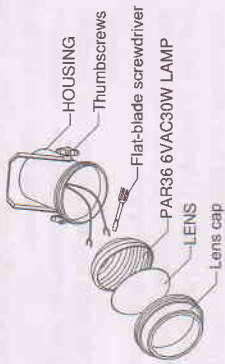
### SPECIFICATIONS

Power supply: AC120V, 60Hz, 36W

Fitting lamps: 6V/30W PAR36

FUSE: 1-Ampere, 125V

Weight: 1.4kg



Made in china

Rev:1.0

PLEASE READ AND SAVE THESE  
INSTRUCTIONS