

THE PLASMA BALL OPERATING INSTRUCTION

WARNING: To prevent fire or shock hazard do not expose this unit to rain or moisture. For indoor use only.

CAUTION: To reduce the risk of electric shock: Do not open base of product.

Do not attempt to remove glass bottle.

This is not a toy. Do not tap the plasma ball with hard objects or expose it to rain or moisture. Never immerse the unit into water. Keep away from microelectronic equipment at least 0.5 meters (1.5 feet). Clean the unit with a soft cloth. Before cleaning, turn the selector switch to "OFF" and disconnect the AC adaptor.

Risk of electric shock: Do not open the base. No user-serviceable parts inside. High-voltage generator inside. If damage is suspected or if the product exhibits a distinct change in performance, discontinue use immediately. If glass sphere is broken, return to place of purchase.

TO USE: Carefully unpack the plasma lamp from the package and place the product on a horizontal surface. Connect the adaptor plug to the base and slide the selector switch to the "ON" position.

HOW IT WORKS: Plasma Balls allow you to experience your own personal light show! A plasma ball is made up of a large glass globe filled with gas and inside the main globe is a smaller globe that has the electrode. The electricity from a standard outlet is amplified, creating an electromagnetic field. The high voltage reacts with the gas and excites the ions in the globe, creating a dramatic display of light inside a hand-blown glass sphere! Touch the surface and watch as lightning bolts run from the electrode to the point of contact creating a radical light show right at your fingertips. These Plasma Balls also include a built in music sensor that will respond and move in queue with the beat of a song for a light show that never stops!

IMPORTANT SAFE GUARDS

- Use DC 12V 500mA adapter for 5" red/green light, use DC 12V 750mA for 5" & 6" blue light.
- In order to avoid personal injury or product damage, do not attempt to remove the base from the glass globe.
- To prevent fire or shock hazard, do not expose this product to rain or moisture. Never immerse the unit into water.
- Keep away from children and pets.
- Allow adequate ventilation. Never place product near a radiator, heat system, or near a fireplace.
- Clean the unit with a soft cloth. Before cleaning, turn the selector switch to "OFF" and disconnect the AC adaptor.
- If the unit is dropped, causing obvious breakage, unplug it immediately.
- If damage is suspected or if the product exhibits a distinct change in performance, discontinue use immediately.
- If the product will not be used for an extended period, unplug it from the power source. Keep other objects from coming in contact with the glass bottle.
- For indoor use only.