



Technical Datasheet

400mm Diameter plasma panel

This 400mm diameter plasma panel uses a simple electrical supply to create a visual lightning effect, available in different colours.

How to set up and use a plasma panel

1. Carefully remove the plasma panel from the transport box and set it onto a stable, flat surface.
2. Prepare your presentation surface and make sure it is stable and free from surrounding metal objects. Stand the plasma panel and plug in the power lead.
3. Switch on and set to the power level required by turning the variable knob.
4. The glass panel can be touched, but be aware that this may result in some heat transfer or a buzzing sensation.
5. When unplugged, wait 60 seconds before handling wires or plugs.

Hints and tips

- The unit has two modes; continuous or audio response
- Make sure the unit is switched off and unplugged before cleaning.
- Don't touch the panel with metal objects as this may cause an arc to form, and will damage the glass and seals.
- Avoid setting up near metal objects or areas of high humidity.
- Only use the plasma panel indoors.
- The plasma panel may cause electrical interference with nearby items
- Don't allow to overheat

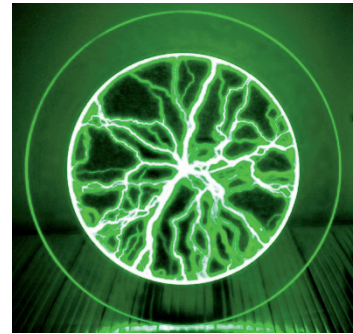


Fig.1 Plasma panel

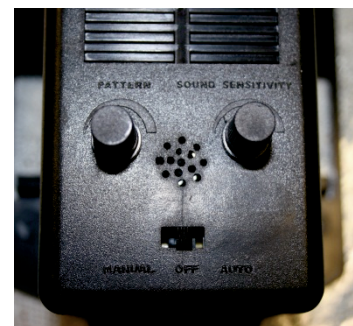
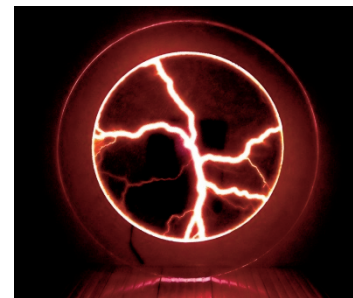
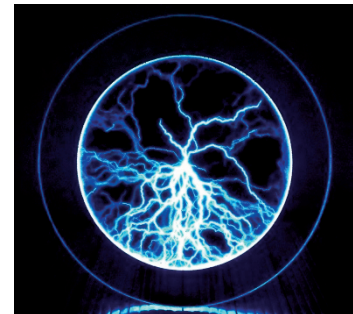


Fig.2 Variable controls

Specifications:

Size: 41 x 41 16cm

Illuminated area: 30 x 30cm

Shipping size:
61 x 58 x 20cm

Equipment weight: 4kg

Shipping weight: 12kg

Voltage: 220-240V

Power connector:
13A plug

Peak amps drawn: 1
Amp

Decibels: N/A

Water supply: N/A

Air connector: N/A

HV colour: Red, Green
or Blue

Additional requirements:
N/A

Suggested for set up:
1 person

Duration of effect:
Can be used continually
for up to 10 hours at a
time.