

LightDome 1200™

The Robe LightDome 1200 enables Robe 700/1200 AT Series fixtures to be used in outdoors installations in any type of weather. It is made from special transparent non-flammable PVC-P film, with an IP 43 protection factor. All the effects of the Robe fixture inside can be used as normal. Back-UPS holds the dome inflated for 8 minutes. It is to protect the plastic dome falling on the hot fixture.

Power supply

- 90–125 V/47–63 Hz or 180–250 V/47–63 Hz

Power consumption

- 125 VA

Dimensions

- Base diameter: 800 mm (31.5")
- Base height: 180 mm (7.0")
- Dome height: 1690 mm (66.5")
- Total height: 1796 mm (70.7")
- Total weight: 20 kg (44.1 lbs)

Construction

- Base: 3 mm aluminium
- Base finish: Black
- Dome: Transparent non-flammable PVC-P film, thickness 0.2 mm
- Protection factor: IP 43 (with PVC Dome)

Environmental

- Maximum ambient temperature: 30 °C (86 °F)
- Maximum wind speed: 17 m/s

