



MAXIBRIGHT 1000W BALLAST

SAFETY ADVICE

- Electricity can kill, so always use a circuit breaker with your Maxibright 1000w ballast.
- Before doing anything with the unit, make sure that the power supply is disconnected.
- After switching off the unit, allow the unit to discharge by leaving it plugged in for at least 3 minutes.
- Keep away from children and pets.
- The ballast and especially the lamp will get hot during use. If the lamp has been on, leave it to cool for at least 30 minutes before touching it and never touch the lamp while it is switched on!
- Never switch the unit on without a reflector and lamp plugged in to it.
- Make sure you use a reflector and lamp that is compatible with the unit.
- Never tamper with the unit as there are no user serviceable parts inside and this will void the guarantee.

INSTALLATION

Mount the 1000W ballast on a sturdy, non-flammable surface. As the Compact dissipates its heat through its casing, please ensure that there is adequate ventilation around the unit. Make sure any protective plastic coverings on the reflector are removed before switching on the system. Most reflectors on the market come fitted with a 10 Amp IEC plug. These plugs are not rated for use with 1000W lamps. Enclosed is a 16 Amp IEC plug that must be fitted to the reflector power cable by a qualified electrician. To prolong the life of the lamp, always allow the lamp to fully warm up for 5 minutes before switching it off; after switching off the unit, leave the unit off for at least 15 minutes before switching it back on again. It is important that the lamp is free from smears, fingerprints etc. Wipe with a clean dry cloth before use. Mount the reflector in a suitable position then screw the lamp into the reflector's socket firmly to ensure a good electrical contact. Plug the reflector into the ballast, ensuring the connectors are firmly pushed together. Switch on the power to the unit and within 30 seconds, the lamp will ignite and after 5 minutes illuminate to full brightness.

TROUBLESHOOTING

If the system fails to start, then switch it off, wait 30 minutes for the lamp to cool and then remove it and screw it back in again firmly. Switch the unit back on and if the lamp still fails, contact your supplier.