

MAXIBRIGHT REFLECTOR INFORMATION SHEET

Congratulations ! You now have the best reflector money can buy. Before you switch on any part of the system, please make sure you get the most from the reflector by taking a minute to read this important information.

Safety Advice

- Before doing anything with the reflector, make sure that the power supply is disconnected and then disconnect the reflector from the power pack.
- Keep away from children, pets and water.
- The lamp and reflector will get hot during use. Leave it to cool for at least 30 minutes before touching them and never touch the lamp while it is switched on !
- Always ensure that you use the correct lamp to match the control gear.

Installation

If the reflector has a protective film attached to it, remove it.

Mount the reflector in a suitable position. For air cooled systems, connect all ducting from the reflector to your fan and/or spigot box remembering that the less bends in the ducting, the more efficient the extraction. Note that air cooled reflectors require a minimum airflow rate of 200 m³/h in order to keep them cool.

Screw the lamp into the reflector's socket firmly to ensure a good electrical contact. After handling the lamp, wipe it with a clean dry cloth to ensure you remove fingerprints, smears etc.

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.

Guarantee

In the unlikely event that you find fault with this product, please contact your supplier. All Maxibright reflectors carry a one year guarantee (terms & conditions apply), excluding faulty fuses and tampering.