

OPERATING & SAFETY GUIDE

ILLUMINATED LOVE SIGN

GENERAL SAFETY

Contact us for information and advice on the suitability and safety of this type of equipment.

There is a risk of injury if you do not follow the instructions printed in this guide.

This equipment should only be positioned and switched on/off by a competent adult who has read and understood these instructions. Anyone with a temporary or permanent disability should seek expert advice before using the equipment.

Keep all children, animals and bystanders away from the area of use.

Ensure the LOVE sign is sited on a level area and ensure the power cable is out of harm's way and does not become a trip hazard.

Never plug in or operate electrical switches with wet hands.

Always switch off and unplug the LOVE sign from the power supply before moving or cleaning.

Check the equipment before use, if it shows signs of damage or if the cage guard is not fitted securely request a replacement.

ELECTRICAL SAFETY

The LOVE sign is designed to plug directly into a standard 240volt, 13 amp socket.

Make sure the LOVE sign is switched off before plugging into the power supply.

If the equipment fails to operate or the power cable or plug become damaged, contact us, do not try to repair it yourself.

Keep the power cable out of harm's way.

Extension leads should be unwound fully, never run them through water, over sharp objects or where they may be a trip hazard.

Use a suitable RCD (Residual Current Operated Device) to reduce the risk of electric shock.

OPERATING GUIDE

Position the 4 sections of the LOVE sign on a level area, making sure they are secure and within reach of a power supply.

Connect the interconnecting power leads between each section.

Make sure the connected sections are are switched off before plugging into the power supply.

Keep the power cable out of harm's way.

Extension leads should be unwound fully, never run them through water, over sharp objects or where they may be a trip hazard.

Use a suitable RCD (Residual Current Operated Device) to reduce the risk of electric shock.