

LED DOUBLE BALL 2x9W

User Manual



Introduction

thank you for choosing our LED DOUBLE BALL. If you follow the introductions given in this manual, we are sure you will enjoy the device for a long period of time.

Unpack your LED DOUBLE BALL. Check carefully the content of the box and contact immediately your forwarder in case of damage

The following items are included in the box:

1,LED DOUBLE BALL

2,user manual

Main features

- . 2 pcs 9W TCL LED 3in1 RGB
- . LED life time up to 100 000 hours
- . Power Supply: 230V 50Hz
- . Power: 25W
- . Dimension: 49x24x34cm
- . Weight: 3kg

Safety Warning

Every person involved with the installation, operations and maintenance of this product Has to know:

1. This product must be installed by a qualified professional.
2. This product left the place of manufacture in perfect condition. In order to main this condition and for safe operation, the user must always follow the instructions and safety warnings described in this user manual.
3. Manufacturer will not with responsibility for those operation not according to this instruction.

Operation attention.

- Do not connect power cable of other electric products with this product.
- Always make sure that you are connecting to the power voltage and that the line voltage you are connecting is not higher than that stated on the decal or rear panel of the product.

- Always ground (earth) the fixture electrically.
- During long periods of non-use, disconnect the product's main power.
- Do not attempt to operate this product if the power cord has been frayed or break.
- There are no user serviceable parts inside the unit. Do not open the housing or attempt any repairs yourself.
- Avoid looking directly into the light source.
- Always mount this unit in safe and stable matter.
- When suspending the product above ground level, verify that the product can hold at least 10 times the weight of all installed devices.
- Avoiding hit the product when you are move or install the product.
- If the exterior cord of the fixture is damaged, it must be replaced by manufactory, agent or a qualified technician.