HQPOWER VDP3000RC Controller For Strobe User Manual

**VDP3000RC
Controller For Strobe
User Manual**

Contents

Introduction

To all residents of the European Union
Important environmental information about this product

This symbol on the device or the package indicates that disposal of the device after its lifecycle could harm a the environment. Do not dispose of the unit (or batteries) as unsorted municipal waste; it should be taken to a specialized company for recycling. This device should be returned to your distributor or to a local Ma recycling service. Respect the local environmental rules.
If in doubt, contact your local waste disposal authorities.
Thank you for choosing HQPOWER! Please read the manual thoroughly before bringing this device into service. If the device was damaged in transit, don't install or use it and contact your dealer.
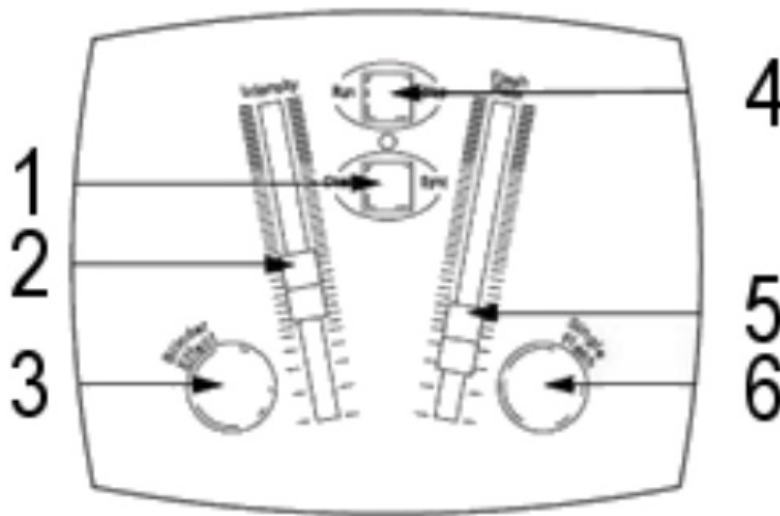
Safety Instructions

- Damage caused by disregard of certain guidelines in this manual is not covered by the warranty and the dealer will not accept responsibility for any ensuing defects or problems.

- A qualified technician should install and service this device.

- Do not switch the device on immediately after it has been exposed to changes in temperature. Protect the device against damage by leaving it switched off until it has reached room temperature.

- Disconnect the device from the mains to clean it or when it is not in use. Handle the power cord by the plug only.

- Note that damage caused by user modifications to the device is not covered by the warranty.

General Guidelines

- This device is designed for professional use on stage, in discos, theatres, etc. The VDP3000RC should only be used indoors.

- Lighting effects are not designed for permanent operation: regular operation breaks will prolong their lives.

- Do not shake the device. Avoid brute force when installing or operating the device.

- Protect against extreme heat, dust and moisture.

- Familiarise yourself with the functions of the device before actually using it. Do not allow operation by unqualified people. Any damage that may occur will most probably be due to unprofessional use of the device.

- Use the original packaging if the device is to be transported.

- All modifications of the device are forbidden for safety reasons.

- Only use the device for its intended purpose.

Remote Controller

The controller allows you to control the functions more easily. Connect the VDP3000RC to the fixtures using a 3-pin XLR cable. The controller is able to control up to 20 fixtures. Remove the terminator from the last VDP3000ST in the chain when using the VDP3000RC controller. Install a signal splitter after the first fixture if necessary.

1. chase/sync toggle switch
2. intensity fader
3. blinder effect button
4. run/stop toggle switch
5. flash rate fader
6. single flash button

Cleaning and Maintenance

1. All screws should be tightened and free of corrosion.
2. The housing, visible parts, mounting supports and the installation location (e.g. ceiling, suspension, trussing) should not be deformed, modified or tampered with e.g. do not drill extra holes in mounting supports, do not change the location of the connections.
3. Disconnect the device from the mains prior to maintenance activities.
4. Wipe the device regularly with a moist, lint-free cloth. Do not use alcohol or solvents.
5. There are no user-serviceable parts.
6. Contact your dealer for spare parts if necessary.

Technical Specifications

Dimensions	140 x 75 x 113mm
Total Weight	0.7kg

Use this device with original accessories only. Velleman nv cannot be held responsible in the event of damage or injury resulted from (incorrect) use of this device. For more info concerning this product, please visit our website **www.hqpower.com**. The information in this manual is subject to change without prior notice.

VDP3000RC
HQPOWER

Documents / Resources

HQPOWER VDP3000RC Controller For Strobe [pdf] User Manual
VD DP 30 000 0R RC, VDP3000RC, VDP3000RC Controller For Strobe, Controller For Strobe, Strobe

References

- ⊕ **Details â€" Own brands â€" Velleman â€" Wholesaler and developer of electronics**