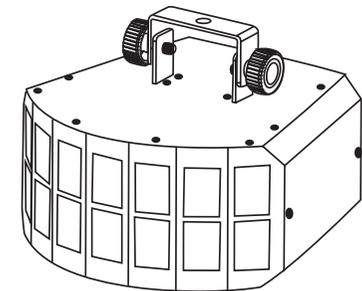
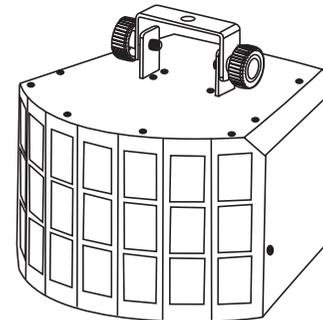


## *LED Butterfly Light*

HD AUDIO SYSTEM INC.  
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## **Instruction Manual**

## *LED Butterfly Light*



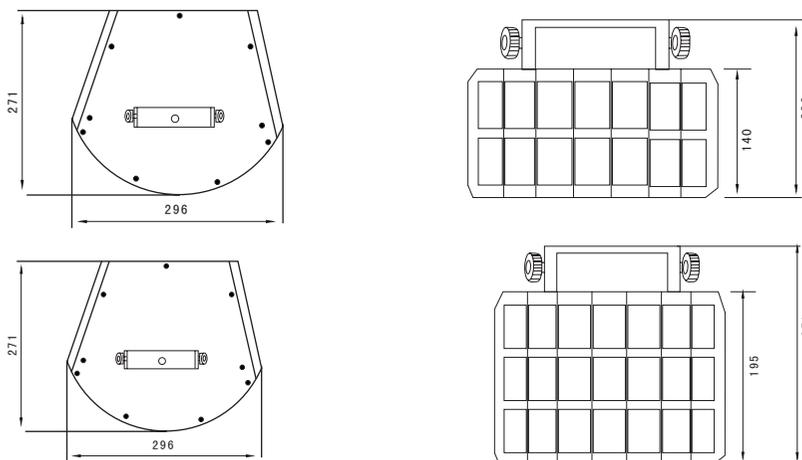
## DMX512 configuration

1 and 4 channel mode

DMX512 configuration				
Chase	Dimmer Strobe	Bead 1	Bead 2	Motor rotation
CH1	CH1	CH2	CH3	CH4
0-15 OFF 16-31 Chase1 32-47 Chase2 38-63 Chase3 64-79 Chase4 80-95 Chase5 96-111 Chase6 112-127 Chase7 128-143 Chase8 144-159 Chase9 160-175 Chase10 176-191 Chase11 192-207 Chase12 208-223 Chase13 224-239 Chase14 240-255 Chase15	0-199 Dimmer from dark to bright 200-247 Strobe from Slow to Fast 248-255 Always on	0-14 OFF 15-29 R 30-44 G 45-59 B 60-74 W 75-89 WR 90-1049 WG 105-114 WB 120-139 RG 135-144 BG 150-169 BR 165-174 RGB 180-199 RGW 195-204 BGW 210-229 RBW 225-23 RGBW 240-255 RGBW Chasing	0-14 OFF 15-29 R 30-44 G 45-59 B 60-74 W 75-89 WR 90-1049 WG 105-114 WB 120-139 RG 135-144 BG 150-169 BR 165-174 RGB 180-199 RGW 195-204 BGW 210-229 RBW 225-23 RGBW 240-255 RGBW Chasing	0-9 Stop 10-120 Fast 121-134 Stop 135-245 Slow 246-255 Stop

## Overview

Front



## WARNING

**FOR YOUR OWN SAFETY, PLEASE READ THIS USER MANUAL CAREFULLY BEFORE YOUR INITIAL START-UP!**

The manufacturer will not accept liability for any resulting damages caused by the non-observance of this manual or any unauthorized modification to the equipment.

- Never let the power-cable come into contact with other cables. Handle the power-cable and all mains voltage connections with particular caution!
- Never remove warning or informative labels from the equipment.
- Do not open the equipment and do not modify the equipment.
- Do not connect this equipment to a dimmer-pack.
- Do not switch the equipment on and off in short intervals, as this will reduce the system's life.
- Only use the equipment indoors.
- Do not expose to flammable sources, liquids or gases.
- Always disconnect the power from the mains when equipment is not in use or before cleaning! Only handle the power-cable by the plug. Never pull out the plug by pulling the power-cable.
- Make sure that the available voltage is between 110v/240v.
- Make sure that the power-cable is never crimped or damaged. Check the equipment and the power-cable periodically.
- If the equipment is dropped or damaged, disconnect the mains power supply immediately. Have a qualified engineer inspect the equipment before operating again.
- If the equipment has been exposed to drastic temperature fluctuation (e.g. after transportation), do not switch it on immediately. The arising condensation might damage the equipment. Leave the equipment switched off until it has reached room temperature.
- If your product fails to function correctly, discontinue use immediately. Pack the unit securely (preferably in the original packing material), and return it to your Prolight dealer for service.
- Only use fuses of same type and rating.
- Repairs, servicing and power connection must only be carried out by a qualified technician. THIS UNIT CONTAINS NO USER SERVICEABLE PARTS.
- WARRANTY; One year from date of purchase.

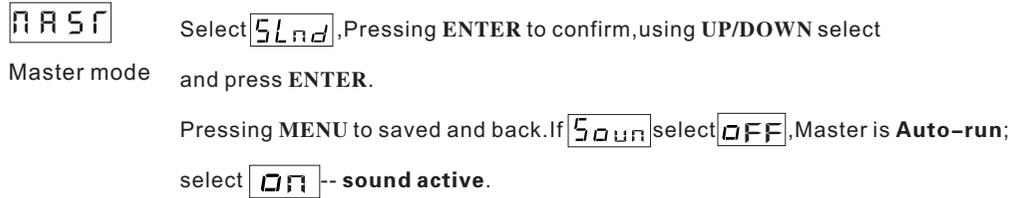
## Technical Specifications:

- ★ Voltage: AC220V-240V/50Hz-60Hz
- ★ Power: 40W
- ★ fuse: 5A
- ★ LED: 2 x 10W R G B W 30000hr rated
- ★ Packing size: 296×271×140mm (M-L194B)  
296×271×195mm (M-L194C)
- ★ Weight: 4.0kg (M-L194B)  
4.5kg (M-L194C)
- ★ Fitted with 2 x 10W RGBW LEDs, the DMXFury fills the entire room with powerful and laser-like multicolor beams, delivering fabulous effects.
- ★ Great built-in lighting shows under Master/Slave Sound Active
- ★ Full range dimmer and variable strobe effects
- ★ LED display for easy navigation  
Ideal for discotheques, clubs, bars, parties, mobile DJs, ect

## Menu function display instruction:

(Note: The following operation must be saved each time by press ENTER key.)

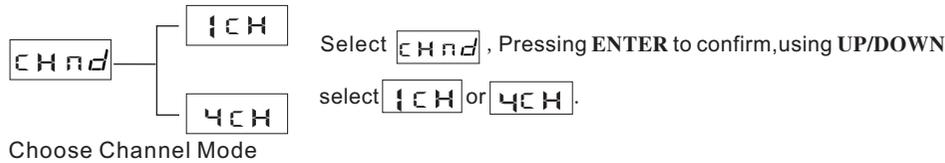
### 1. press "MENU" to display



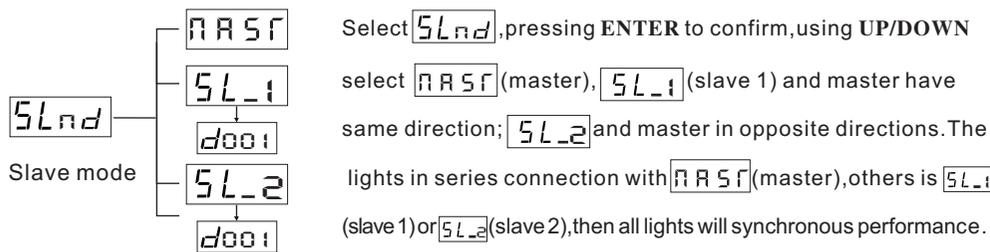
### 2. press "MENU" to display



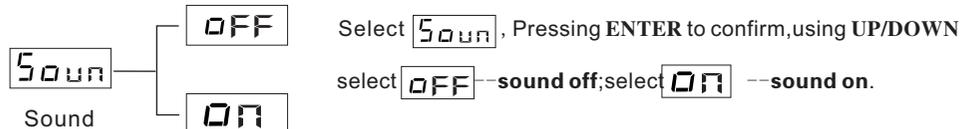
### 3. press "MENU" to display



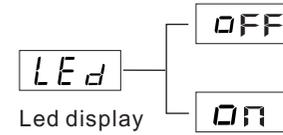
### 4. press "MENU" to display



### 5. press "MENU" to display

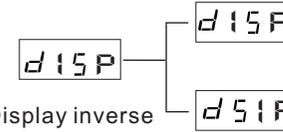


### 6. press "MENU" to display



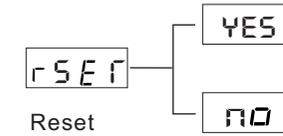
Select **L E d**, Pressing **ENTER** to confirm, using **UP/DOWN** select **OFF** -- **Off**; **ON** -- **on**.

### 7. press "MENU" to display



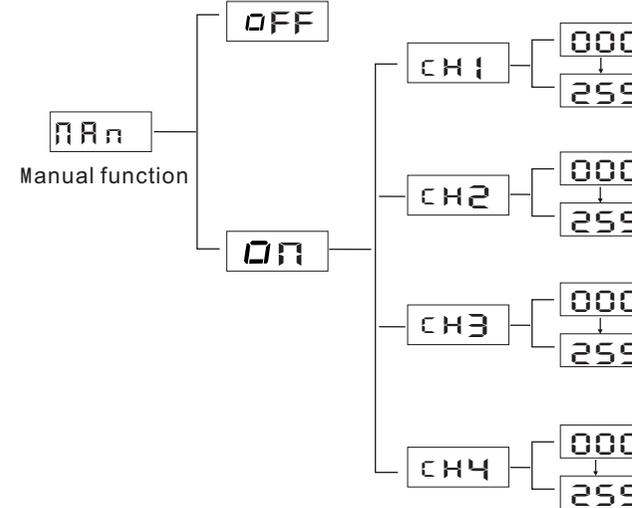
Select **d i s P**, Pressing **ENTER** to confirm, using **UP/DOWN** select **d i s P** -- **same directions**; **d S i P** -- **opposite directions**.

### 8. press "MENU" to display



Select **r S E T**, Pressing **ENTER** to confirm, using **UP/DOWN** select **YES** -- **reset**; **NO** -- **no reset**.

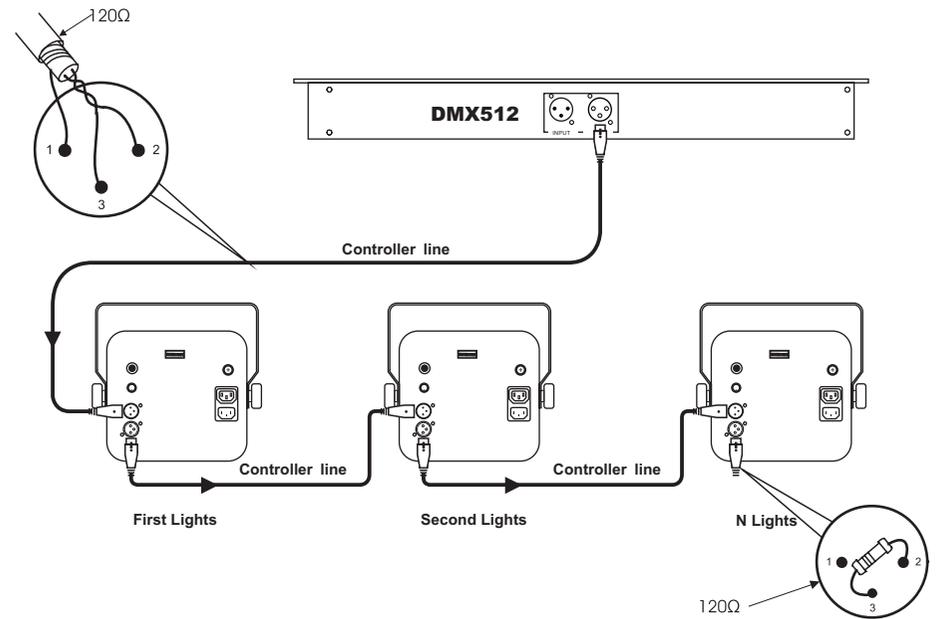
### 9. press "MENU" to display



Select **M A N**, Pressing **ENTER** to confirm, using **UP/DOWN** select **OFF** -- **Off**; **ON** -- **on**. Pressing **ENTER** to confirm, using **UP/DOWN** select **CH1** -- **Dimmer Strobe** **CH2** -- **Bead 1** **CH3** -- **Bead 2** **CH4** -- **Motor rotation**. Manual function not only can use as master, but also use as four channels controller (only for this light). The lights in series connection with **M A N** (master) for manual function, others are slave. in **M A N** select **ON** -- **on**, using **UP/DOWN** select Ch1-Ch4 adjust bead color you like and motor speed to saved, then all lights will synchronous performance.

### DMX MODE:

1. Setting mode: DMX mode is controlled by international standards DMX512, When setting DMX mode, the light need to be distributed a DMX channels.
2. Control and connecting: Connecting with XLR-XLR line from output of controller to the input of first light, and then connecting from output of first light to the input of second light. As the same steps to the last light. Take follow picture for example:



3. Before using of DMX512 control, please turn power on the light.

Note: Please keep in mind that the signal output of final lamp should be connected to the circuit plug, circuit plug has a 120 ohm resistance between 2 feet and 3 feet, the circuit plus can avoiding signal reflecting phenomenon during DMX 512 transmission.