 Rbeamz

153.696 V1

FTNGERS 7

## RIGGING

The unit may be set up on a stable and even surface. By means of the fixing facilities of the baseplate, the unit can also be mounted upside down to a truss, see below picture. For fixing, certified clamps with correct save working load are required. The mounting place must be of sufficient stability and be able to support a weight of 10 times of the unit's weight. Secure the unit with a safety cable so that it cannot fall down.
When carrying out any installation, always comply European and national guidelines concerning rigging, truss and all other safety issues. Always let the installation checked out by an authorized dealer !


## DMX512 CONTROL

If you are using a standard DMX controller, you can connect the DMX output of the controller directly to the DMX input of the first unit in a DMX chain. Always connect the output of one unit with the input of the next unit until all units are connected.


CAUTION! At the last unit, you must close the DMX line with a terminating resistor. Take an XLR connector and solder a 120 Ohm resistor between signal ( - ) and signal $(+)$ and connect it to the DMX output of the last unit in the line.
SIGNAL -


DMX OUT



## CONTROL MENU

| MENU |  |  | DESCRIPTION |
| :---: | :---: | :---: | :---: |
| ADDR | 7 CH | d001-d512 | DMX channel mode and address setting |
|  | 4 CH |  |  |
| STAT | S01-19 |  | Select static colours |
| AUTO | Au 1-3 |  | Select auto program |
| SOUN | So 1-3 |  | Select sound program |
| SPEE | SP1-9 |  | Adjust program speed |
| SENS | SE1-9 |  | Adjust microphone sensitivity |
| COLO | r000-255 |  | Red (0-100\%) |
|  | g000-255 |  | Green (0-100\%) |
|  | b000-255 |  | Blue (0-100\%) |
|  | U000-255 |  | White (0-100\%) |
| DIMM | d 11-dl 9 |  | Master dimming |
| SILE | on/oFF |  | Silent scene by Sound program |
| SLAU | Slave |  | Slave |
| INFR | on/oFF |  | Enable or Disenable IR remote |

## DMX CHANNELS

## 4 CHANNELS

| CHANNEL | FUNCTION | UALUE | DESCRIPTION |
| :---: | :---: | :---: | :---: |
| 1 | Colour | 000-255 | Red dimmer 0-100\% |
| 3 |  | 000-255 | Green dimmer 0-100\% |
| 4 |  | 000-255 | Blue dimmer 0-100\% |
| 5 |  | 000-255 | White dimmer 0-100\% |

## 7 CHANNELS

| CHANNEL | FUNCTION | UALUE | DESCRIPTION |
| :---: | :---: | :---: | :---: |
| 1 | Dimmer | 000-255 | Master dimming (0-100\%) |
| 2 | Strobe | 000-255 | PAR Stroboscope (Rate 0-100\%) |
| 3 | Colour | 000-255 | Red dimmer 0-100\% |
| 4 |  | 000-255 | Green dimmer 0-100\% |
| 5 |  | 000-255 | Blue dimmer 0-100\% |
| 6 |  | 000-255 | White dimmer 0-100\% |
| 7 | Mode | 000-009 | No function |
|  |  | 010-049 | Auto program 1 |
|  |  | 050-089 | Auto program 2 |
|  |  | 90-129 | Auto program 3 |
|  |  | 130-169 | Sound program 1 |
|  |  | 170-209 | Sound program 2 |
|  |  | 210-255 | Sound program 3 |

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## Kbeamz

is a leading developer of lighting products, including intelligent DMX moving heads, wireless battery operated DMX effects, static washes, sound-activated club effects, strobes \& blacklights, LED lighting, fog and special effects machines, lasers and indoor and outdoor architectural lighting, as well as lighting controllers and protective bags.

