



B-EYE LED Beam move light. User Instruction



Display menu functions:

| | | |
|-------------|------------|--------------------------------------|
| Address Set | 001-512 | DMX 512 address setting |
| Channel Set | 16CH | Select 16 channel |
| | DMX Mode | DMX 512 control mode |
| Show Mode | Fast Mode | Quick running mode |
| | Slow mode | Slow running mode |
| | Sound Mode | Sound control sensitivity adjustment |

DMX control, 16CH function:

| Sound Sense | 0-99 | Voice control operation mode |
|-----------------|---|--|
| Pan Inverse | OFF ON | X motor is forward rotation X motor reverse rotation |
| Tilt Inverse | OFF ON | Y motor forward rotation Y motor reverse rotation |
| Default confirm | YES | The system reset |
| Fixture Rest | YES | The system reset |
| CH | function | instruction |
| 1 | X motor rotation | 0-255 |
| 2 | X motor fine-tuning | 0-255 |
| 3 | Y motor rotation | 0-255 |
| 4 | Y motor fine-tuning | 0-255 |
| 5 | X Y motor speed | 0-255 |
| 6 | Z motor | 0-127: Rotation 128-191: Forward rotation 192-255: Reverse rotation |
| 7 | main dimming | 0-255 |
| 8 | R dimming | 0-255 Red brightness adjustment |
| 9 | G | 0-255 Green brightness adjustment |
| 10 | B | 0-255 Blue brightness adjustment |
| 11 | W | 0-255 White brightness adjustment |
| 12 | strobe | 0-255, from slow to fast |
| 13 | 0-10 11-127 128-160 161-200 201-255 | Other channel function work Colors combination change Colors jump change Colors gradient change 1 Colors gradient change 2 |
| 14 | speed adjustment | 0-255 |
| 15 | reset | 0-255 |
| 16 | Laser reset | 0-255 |