**350 Three in One**

* **Menu**

**◆ menu**

◆ Lamp Type

350 Three-in-one Shaking Lamp

001

Reset error!

● signal: none

◆ signal: none

◆12 CH ： Current number of channels

◆D MX ： current running mode

◆\*\*℃: Current temperature

CH ●12

●DMX

●\*\*℃

Error area ◆ system error

**◆ menu interface**

001

◆ Address Code: Click Enter Address Code Settings

◆ Return: Access Desktop

◆/ EN： click or confirm Chinese and English display switch

◆ Settings: Enter the menu interface

Return

C/ EN

Reverse

Settings

**◆ menu structure**

|  |  |  |
| --- | --- | --- |
| **Main menu** | **Sub-menu** | **Level 3 menu/parameters** |
| Address | 001 - 512 | No |
| Settings | Return to the next level | No |
| Work model | DMX/ walk 1/ walk 2/ sound control |
| Channel mode | 21CH |
| Local Number | 0-255 |
| X axis default location | 0-255 |
| Y axis default location | 0-255 |
| X axis reversal | Yes/No |
| Y axis reversal | Yes/No |
| XY axis exchange | Yes/No |
| XY Axis Fast Mode | Yes/No |
| Keep signal free | Yes/No |
| Color linear change | Yes/No |
| Optical Coupling Error | Yes/No |
| Hall corrects | Yes/No |
| Backlight Time | 15 seconds/30 seconds/60 seconds/normal light |
| Screen brightness | 20%-100% |
| Restoration of factory settings | Yes/No |
| Calibration | Enter password | Lamp calibration |
| Testing | Corresponding to the current channel | 0-255 |
| Reset | Cancellation | Yes/No |
| Focused Reset | Yes/No |
| XY reset | Yes/No |
| Full reset | Yes/No |
| Information | Return to the next level |  |
| Reset Error Message | Error Information |
| DMX data monitoring | Channel correspondence |
| Software Version Number | 01-01-01 |
| Cumulative usage time |  |

* **Channel table (20 CH)**

|  |  |  |  |
| --- | --- | --- | --- |
| Serial number | Channel function | Value | Effect |
| 1 | X | 0-255 | 0--450° |
| 2 | Y | 0-255 | 0--270° |
| 3 | X fine-tuning | 0-255 | 0--2.1° |
| 4 | Y fine-tuning | 0-255 | 0--1.0° |
| 5 | XY speed | 0-255 | Fast - slow |
| 6 | atomization | 0-255 | OFF -- ON |
| 7 | Dimming | 0-255 | Dimming 0%-- dimming 100% |
| 8 | Frequency flash | 0-10 | Switch off |
| 11 | Slow stroboscopic |
| …… | …… |
| 250 | Fast stroboscopic |
| 251-255 | Open the switch |
| 9 | Color | 0-4 | White light |
| 5-9 | Color 1 |
| 10-14 | Color 2 |
| 15-19 | Color 3 |
| 20-24 | Color 4 |
| 25-29 | Color 5 |
| 30-34 | Color 6 |
| 35-39 | Color 7 |
| 40-44 | Color 8 |
| 45-49 | Color 9 |
| 50-54 | Color 10 |
| 55-59 | Color 11 |
| 60-64 | Color 12 |
| 65-69 | Color 13 |
| 70-74 | Color 13+ White |
| 75-79 | Color 12+ Color 13 |
| 80-84 | Color 11+ Color 12 |
| 85-89 | Color 10+ Color 11 |
| 90-94 | Color 9+ Color 10 |
| 95-99 | Color 8+ Color 9 |
| 100-104 | Color 7+ Color 8 |
| 105-109 | Color 6+ Color 7 |
| 110-114 | Color 5+ Color 6 |
| 115-119 | Color 4+ Color 5 |
| 120-124 | Color 3+ Color 4 |
| 125-129 | Color 2+ Color 3 |
| 130-134 | Color 1+ Color 2 |
| 135-139 | white + color 1 |
| 140 | Slow Water |
| …… | …… |
| 255 | Quick Water |
| 10 | Spin pattern | 0-9 | White light |
| 10-19 | Pattern 1 |
| 20-29 | Pattern 2 |
| 30-39 | Pattern 3 |
| 40-49 | Pattern 4 |
| 50-59 | Pattern 5 |
| 60-69 | Pattern 6 |
| 70-79 | Pattern 7 |
| 80-89 | Pattern 8 |
| 90-99 | Pattern 9 |
| 100 | Fast rotation |
| …… | …… |
| 175 | Slow rotation |
| 176 | Slow rotation |
| …… | …… |
| 255 | Fast rotation |
| 11 | Pattern rotation | 0-127 | Angle adjustment |
| 128 | Fast rotation |
| …… | …… |
| 190 | Slow rotation |
| 191-192 | Stopping |
| 193 | Slow rotation |
| …… | …… |
| 255 | Fast rotation |
| 12 | Pattern jitter | 0 | Stopping |
| 1 | Slow jitter |
| …… | …… |
| 255 | Rapid jitter in motion |
| 13 | Fixed + jitter | 0-4 | White light |
| 5-9 | Pattern 1 |
| 10-14 | Pattern 2 |
| 15-19 | Pattern 3 |
| 20-24 | Pattern 4 |
| 25-29 | Pattern 5 |
| 30-34 | Pattern 6 |
| 35-39 | Pattern 7 |
| 40-44 | Pattern 8 |
| 45-49 | Pattern 9 |
| 50-54 | Pattern 10 |
| 55-59 | Pattern 11 |
| 60-64 | Pattern 12 |
| 65-69 | Pattern 13 |
| 70-129 | Fast rotation from fast to slow |
| 130-134 | Rotate stop from slow to fast |
| 135-190 | Slow rotation |
| 191-195 | Pattern 1 Slow speed and fast jitter |
| 196-200 | Pattern 2 Slow speed and fast jitter |
| 201-205 | Pattern 3 Slow speed and fast jitter |
| 206-210 | Pattern 4 Slow speed and fast jitter |
| 211-215 | Pattern 5 Slow speed and fast jitter |
| 216-220 | Pattern 6 Slow speed and fast jitter |
| 221-225 | Pattern 7 Slow speed and fast jitter |
| 226-230 | Pattern 8 Slow speed and fast jitter |
| 231-235 | Pattern 9 Slow speed and quick jitter |
| 236-240 | Pattern 10 Slow and Fast Shake |
| 241-245 | Pattern 11 Slow and Fast Shake |
| 246-250 | Pattern 12 Slow and fast jitter |
| 251-255 | Pattern 13 Slow and fast jitter |
| 14 | Focus | 0-255 | Focus 0%- Dimming 100% |
| 15 | Amplification | 0-255 | Amplification 0%, dimming 100% |
| 16 | Prism 1 | 0-127 | Prism without start |
| 128-255 | Prism opens |
| 17 | Prism 1 rotation | 0-127 | Prism angle adjustment |
| 128-189 | Fast rotation from fast to slow |
| 190-192 | Stopping |
| 193-255 | Fast rotation from slow to fast |
| 18 | Prism 2 | 0-127 | Prism without start |
| 128-255 | Prism opens |
| 19 | Prism 2 rotation | 0-127 | Prism angle adjustment |
| 128-189 | Fast rotation from fast to slow |
| 190-192 | Stopping |
| 193-255 | Slow rotation from slow to slow |
| 20 | Reset | 0-99 | Invalid area |
| 100-105 | Light the light bulb |
| 106-199 | Invalid area |
| 200-205 | Extinguish Light |
| 230-235 | XY reset |
| 240-245 | Small motor reset |
| 250-255 | Lamp reset |