1. **Definition of display panel and buttons**

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**Menu keys：Enter/Return to Main Menu**

**Up Key: Menu function up selection/parameter increment**

**down key: Menu function down selection/parameter decrement**

**Confirm key：Select the menu function and make a confirmation and save when modifying the menu function parameters.**

**2、 Menu functions**

|  |  |  |
| --- | --- | --- |
| **main menu** | **Submenu** | **Menu Function Description** |
| 1、System settings | 1. DMA address | Modify the DMA address code up or down (with an optional range of 001-512), confirm to save, and default to 001. |
| 2. Advanced Settings | Modify the encoder on/off up or down, save with the confirm button, and default to on. |
| 2、Operating mode | 1. Operating mode | Select the operation mode up or down, such as DMA/voice control/automatic, and press the confirm button to save. The default mode is DMA. |
| 2. Channel selection | Select channels CH16, 23AC, CH25, CH19, 23BC, CH31, CH35, CH51, CH120, CH128 up or down |
| 3、manual | 1. Dimming | Modify the dimming parameter values up or down (adjustable range 000-255), confirm to save, default to 255. |
| 2. RGBW strobe | Modify the strobe parameter value up or down (adjustable range 000-255), confirm to save, default to 000. |
| 3. Red | Modify the red parameter value up or down (adjustable range 000-255), confirm to save, default to 000. |
| 4. Green | Modify the green parameter value up or down (adjustable range 000-255), confirm to save, default to 000. |
| 5. Blue | Modify the blue parameter value up or down (adjustable range 000-255), confirm to save, default to 000. |
| 6. White | Modify the white parameter value up or down (adjustable range 000-255), confirm to save, default to 000. |
| 7. RGB mode | Modify the mode parameter values up or down (adjustable range 000-255), confirm to save, default to 000. |
| 8. RGB speed | Modify the speed parameter value up or down (adjustable range 000-255), confirm to save, default to 000. |
| 9. Seven Colors | Modify the seven color parameter values up or down (adjustable range 000-255), confirm to save, default to 000. |
| 10. W mode | Modify the W mode parameter values up or down (adjustable range 000-255), confirm to save, default to 000 |
| 11. W speed | Modify the W speed parameter value up or down (adjustable range 000-255), confirm to save, default to 000 |
| 12. RGBW mode | Modify the parameter values up or down (adjustable range 000-255), confirm to save, default to 000. |
| 13. RGBW speed | Modify the parameter values up or down (adjustable range 000-255), confirm to save, default to 000. |
| 14. Background color | Modify the parameter values up or down (adjustable range 000-255), confirm to save, default to 000. |
| 15. Background tone light | Modify the parameter values up or down (adjustable range 000-255), confirm to save, default to 000. |
| 16. Character | Modify the character parameter values up or down (adjustable range 000-255), confirm to save, default to 000. |
| 17. Direction | Modify the direction parameter value up or down (adjustable range 000-255), confirm to save, default to 000. |
| 4、Display Settings | 1. Language selection | Select Chinese/EN (English) up or down, confirm to save, default to Chinese. |
| 2. Invert Settings | Select up or down to turn off/on the inverted display setting, confirm to save, default to off. |
| 3. Screen saver | Select up or down to turn off/on screen saver, confirm to save, default to on. |
| 4. Software version | G37A program identification code, cannot be modified. |
| 5、Factory settings | Please enter password for display! Change up or down to 138, then press the confirm button to enter the factory settings。 | 1. Red | Modify the red light bead current (032-255) up or down, confirm to save, default to 255. |
| 2. Green | Modify the green light bead current (032-255) up or down, confirm to save, default to 255. |
| 3. Blue | Modify the blue light bead current (032-255) up or down, confirm to save, default to 255. |
| 4. White | Modify the red light bead current (032-255) up or down, confirm to save, default to 255. |
| 5. Logo | Modify the green bead current (032-255) up or down, confirm to save, default to 255 |
| 6. Temperature | Modify the blue light bead current (032-255) up or down, confirm to save, default to 255 |
| 7. Temperature - Fan | Modify the white light bead current (032-255) up or down, confirm to save, default to 255 |

**CH09Channel Description：**

|  |  |  |
| --- | --- | --- |
| **thoroughfare** | **channel value** | **basic function** |
| 1 | 000-255 | Consonant red |
| 2 | 000-255 | Auxiliary light green |
| 3 | 000-255 | Auxiliary light blue |
| 4 | 000-255 | Main light white |
| 5 | 000-255 | Dimming |
| 6 | 000-255 | dimmer fine  |
| 7 | 000-255 | Strobe duration |
| 8 | 000-255 | Strobe rate |
| 9 | 000-255 | atomization |

**CH16Channel Description：**

|  |  |  |
| --- | --- | --- |
| **thoroughfare** | **channel value** | **basic function** |
| 1 | 000-255 | Consonant red |
| 2 | 000-255 | Auxiliary light green |
| 3 | 000-255 | Auxiliary light blue |
| 4 | 000-255 | Macro Color |
| 5 | 000-255 | Color temperature |
| 6 | 000-255 | Main light white |
| 7 | 000-255 | Dimming |
| 8 | 000-255 | dimmer fine  |
| 9 | 000-255 | Strobe duration |
| 10 | 000-255 | Strobe rate |
| 11 | 000-255 | Strobe |
| 12 | 000-255 | Auxiliary light mode |
| 13 | 000-255 | Main light mode |
| 14 | 000-255 | speed |
| 15 | 000-255 | Fade out |
| 16 | 000-255 | atomization |

**23ACChannel Description：**

|  |  |  |
| --- | --- | --- |
| **thoroughfare** | **channel value** | **basic function** |
| 1 | 000-255 | Consonant red |
| 2 | 000-255 | Auxiliary light green |
| 3 | 000-255 | Auxiliary light blue |
| 4 | 000-255 | Macro Color |
| 5 | 000-255 | Color temperature |
| 6 | 000-255 | Auxiliary dimming |
| 7 | 000-255 | Secondary dimming fine adjustment |
| 8 | 000-255 | Auxiliary light strobe duration |
| 9 | 000-255 | Secondary stroboscopic rate |
| 10 | 000-255 | Auxiliary strobe |
| 11 | 000-255 | Auxiliary light mode |
| 12 | 000-255 | Auxiliary light speed |
| 13 | 000-255 | Auxiliary light fading out |
| 14 | 000-255 | Main light white |
| 15 | 000-255 | Main light dimming |
| 16 | 000-255 | Main light dimming fine adjustment |
| 17 | 000-255 | Main light strobe duration |
| 18 | 000-255 | Main light strobe rate |
| 19 | 000-255 | Main light strobe |
| 20 | 000-255 | Main light mode |
| 21 | 000-255 | Main optical speed |
| 22 | 000-255 | Fade out main light |
| 23 | 000-255 | atomization |

**CH25Channel Description：**

|  |  |  |
| --- | --- | --- |
| **thoroughfare** | **channel value** | **basic function** |
| 1 | 000-255 | Consonant red |
| 2 | 000-255 | Auxiliary light green |
| 3 | 000-255 | Auxiliary light blue |
| 4 | 000-255 | Macro Color |
| 5 | 000-255 | Color temperature |
| 6 | 000-255 | Auxiliary dimming |
| 7 | 000-255 | Secondary dimming fine adjustment |
| 8 | 000-255 | Auxiliary light strobe duration |
| 9 | 000-255 | Secondary stroboscopic rate |
| 10 | 000-255 | Auxiliary strobe |
| 11 | 000-255 | Auxiliary light mode |
| 12 | 000-255 | Auxiliary light speed |
| 13 | 000-255 | Auxiliary light fading out |
| 14 | 000-255 | Main light white |
| 15 | 000-255 | Main light dimming |
| 16 | 000-255 | Main light dimming fine adjustment |
| 17 | 000-255 | Main light strobe duration |
| 18 | 000-255 | Main light strobe rate |
| 19 | 000-255 | Main light strobe |
| 20 | 000-255 | Main light mode |
| 21 | 000-255 | Main optical speed |
| 22 | 000-255 | Fade out main light |
| 23 | 000-255 | atomization |
| 24 | 000-255 | Auxiliary light background color |
| 25 | 000-255 | Auxiliary light background dimming |

**CH19Channel Description：**

|  |  |  |
| --- | --- | --- |
| **thoroughfare** | **channel value** | **basic function** |
| 1 | 000-255 | Auxiliary light red 1 |
| 2 | 000-255 | Auxiliary light green 1 |
| 3 | 000-255 | Auxiliary light blue 1 |
| 4 | 000-255 | Auxiliary Light Red 2 |
| 5 | 000-255 | Auxiliary light green 2 |
| 6 | 000-255 | Auxiliary light blue 2 |
| 7 | 000-255 | Auxiliary dimming |
| 8 | 000-255 | Secondary dimming fine adjustment |
| 9 | 000-255 | Auxiliary light strobe duration |
| 10 | 000-255 | Secondary stroboscopic rate |
| 11 | 000-255 | Auxiliary strobe |
| 12 | 000-255 | Main light white 1 |
| 13 | 000-255 | Main light white 2 |
| 14 | 000-255 | Main light dimming |
| 15 | 000-255 | Main light dimming fine adjustment |
| 16 | 000-255 | Main light strobe duration |
| 17 | 000-255 | Main light strobe rate |
| 18 | 000-255 | Main light strobe |
| 19 | 000-255 | atomization |

**23BCChannel Description：**

|  |  |  |
| --- | --- | --- |
| **thoroughfare** | **channel value** | **basic function** |
| 1 | 000-255 | Auxiliary light red 1 |
| 2 | 000-255 | Auxiliary light green 1 |
| 3 | 000-255 | Auxiliary light blue 1 |
| 4 | 000-255 | Auxiliary Light Red 2 |
| 5 | 000-255 | Auxiliary light green 2 |
| 6 | 000-255 | Auxiliary light blue 2 |
| 7 | 000-255 | Auxiliary Light Red 3 |
| 8 | 000-255 | Auxiliary light green 3 |
| 9 | 000-255 | Auxiliary light blue 3 |
| 10 | 000-255 | Auxiliary dimming |
| 11 | 000-255 | Secondary dimming fine adjustment |
| 12 | 000-255 | Auxiliary light strobe duration |
| 13 | 000-255 | Secondary stroboscopic rate |
| 14 | 000-255 | Auxiliary strobe |
| 15 | 000-255 | Main light white 1 |
| 16 | 000-255 | Main light white 2 |
| 17 | 000-255 | Main light white 3 |
| 18 | 000-255 | Main light dimming |
| 19 | 000-255 | Main light dimming fine adjustment |
| 20 | 000-255 | Main light strobe duration |
| 21 | 000-255 | Main light strobe rate |
| 22 | 000-255 | Main light strobe |
| 23 | 000-255 | atomization |

**CH31Channel Description：**

|  |  |  |
| --- | --- | --- |
| **thoroughfare** | **channel value** | **basic function** |
| 1 | 000-255 | Auxiliary light red 1 |
| 2 | 000-255 | Auxiliary light green 1 |
| 3 | 000-255 | Auxiliary light blue 1 |
| 4 | 000-255 | Auxiliary Light Red 2 |
| 5 | 000-255 | Auxiliary light green 2 |
| 6 | 000-255 | Auxiliary light blue 2 |
| 7 | 000-255 | Auxiliary Light Red 3 |
| 8 | 000-255 | Auxiliary light green 3 |
| 9 | 000-255 | Auxiliary light blue 3 |
| 10 | 000-255 | Auxiliary Light Red 4 |
| 11 | 000-255 | Auxiliary Green 4 |
| 12 | 000-255 | Auxiliary light blue 4 |
| 13 | 000-255 | Auxiliary Light Red 5 |
| 14 | 000-255 | Auxiliary light green 5 |
| 15 | 000-255 | Auxiliary light blue 5 |
| 16 | 000-255 | Auxiliary dimming |
| 17 | 000-255 | Secondary dimming fine adjustment |
| 18 | 000-255 | Auxiliary light strobe duration |
| 19 | 000-255 | Secondary stroboscopic rate |
| 20 | 000-255 | Auxiliary strobe |
| 21 | 000-255 | Main light white 1 |
| 22 | 000-255 | Main light white 2 |
| 23 | 000-255 | Main light white 3 |
| 24 | 000-255 | Main light white 4 |
| 25 | 000-255 | Main light white 5 |
| 26 | 000-255 | Main light dimming |
| 27 | 000-255 | Main light dimming fine adjustment |
| 28 | 000-255 | Main light strobe duration |
| 29 | 000-255 | Main light strobe rate |
| 30 | 000-255 | Main light strobe |
| 31 | 000-255 | atomization |

**CH35Channel Description：**

|  |  |  |
| --- | --- | --- |
| **thoroughfare** | **channel value** | **basic function** |
| 1 | 000-255 | Auxiliary light red 1 |
| 2 | 000-255 | Auxiliary light green 1 |
| 3 | 000-255 | Auxiliary light blue 1 |
| 4 | 000-255 | Auxiliary Light Red 2 |
| 5 | 000-255 | Auxiliary light green 2 |
| 6 | 000-255 | Auxiliary light blue 2 |
| 7 | 000-255 | Auxiliary Light Red 3 |
| 8 | 000-255 | Auxiliary light green 3 |
| 9 | 000-255 | Auxiliary light blue 3 |
| 10 | 000-255 | Auxiliary Light Red 4 |
| 11 | 000-255 | Auxiliary Green 4 |
| 12 | 000-255 | Auxiliary light blue 4 |
| 13 | 000-255 | Auxiliary Light Red 5 |
| 14 | 000-255 | Auxiliary light green 5 |
| 15 | 000-255 | Auxiliary light blue 5 |
| 16 | 000-255 | Auxiliary Light Red 6 |
| 17 | 000-255 | Auxiliary Green 6 |
| 18 | 000-255 | Auxiliary light blue 6 |
| 19 | 000-255 | Auxiliary dimming |
| 20 | 000-255 | Secondary dimming fine adjustment |
| 21 | 000-255 | Auxiliary light strobe duration |
| 22 | 000-255 | Secondary stroboscopic rate |
| 23 | 000-255 | Auxiliary strobe |
| 24 | 000-255 | Main light white 1 |
| 25 | 000-255 | Main light white 2 |
| 26 | 000-255 | Main light white 3 |
| 27 | 000-255 | Main light white 4 |
| 28 | 000-255 | Main light white 5 |
| 29 | 000-255 | Main light white 6 |
| 30 | 000-255 | Main light dimming |
| 31 | 000-255 | Main light dimming fine adjustment |
| 32 | 000-255 | Main light strobe duration |
| 33 | 000-255 | Main light strobe rate |
| 34 | 000-255 | Main light strobe |
| 35 | 000-255 | atomization |

**CH51Channel Description：**

|  |  |  |
| --- | --- | --- |
| **thoroughfare** | **channel value** | **basic function** |
| 1 | 000-255 | Auxiliary light red 1 |
| 2 | 000-255 | Auxiliary light green 1 |
| 3 | 000-255 | Auxiliary light blue 1 |
| 4 | 000-255 | Auxiliary Light Red 2 |
| 5 | 000-255 | Auxiliary light green 2 |
| 6 | 000-255 | Auxiliary light blue 2 |
| 7 | 000-255 | Auxiliary Light Red 3 |
| 8 | 000-255 | Auxiliary light green 3 |
| 9 | 000-255 | Auxiliary light blue 3 |
| 10 | 000-255 | Auxiliary Light Red 4 |
| 11 | 000-255 | Auxiliary Green 4 |
| 12 | 000-255 | Auxiliary light blue 4 |
| 13 | 000-255 | Auxiliary Light Red 5 |
| 14 | 000-255 | Auxiliary light green 5 |
| 15 | 000-255 | Auxiliary light blue 5 |
| 16 | 000-255 | Auxiliary Light Red 6 |
| 17 | 000-255 | Auxiliary Green 6 |
| 18 | 000-255 | Auxiliary light blue 6 |
| 19 | 000-255 | Auxiliary Light Red 7 |
| 20 | 000-255 | Auxiliary light green 7 |
| 21 | 000-255 | Auxiliary light blue 7 |
| 22 | 000-255 | Auxiliary Light Red 8 |
| 23 | 000-255 | Auxiliary Green 8 |
| 24 | 000-255 | Auxiliary light blue 8 |
| 25 | 000-255 | Auxiliary Light Red 9 |
| 26 | 000-255 | Auxiliary Green 9 |
| 27 | 000-255 | Auxiliary light blue 9 |
| 28 | 000-255 | Auxiliary Light Red 10 |
| 29 | 000-255 | Auxiliary light green 10 |
| 30 | 000-255 | Auxiliary light blue 10 |
| 31 | 000-255 | Auxiliary dimming |
| 32 | 000-255 | Secondary dimming fine adjustment |
| 33 | 000-255 | Auxiliary light strobe duration |
| 34 | 000-255 | Secondary stroboscopic rate |
| 35 | 000-255 | Auxiliary strobe |
| 36 | 000-255 | Main light white 1 |
| 37 | 000-255 | Main light white 2 |
| 38 | 000-255 | Main light white 3 |
| 39 | 000-255 | Main light white 4 |
| 40 | 000-255 | Main light white 5 |
| 41 | 000-255 | Main light white 6 |
| 42 | 000-255 | Main light white 7 |
| 43 | 000-255 | Main light white 8 |
| 44 | 000-255 | Main light white 9 |
| 45 | 000-255 | Main light white 10 |
| 46 | 000-255 | Main light dimming |
| 47 | 000-255 | Main light dimming fine adjustment |
| 48 | 000-255 | Main light strobe duration |
| 49 | 000-255 | Main light strobe rate |
| 50 | 000-255 | Main light strobe |
| 51 | 000-255 | atomization |

**CH120Channel Description：**

|  |  |  |
| --- | --- | --- |
| **thoroughfare** | **channel value** | **basic function** |
| 1 | 000-255 | Auxiliary light red 1 |
| 2 | 000-255 | Auxiliary light green 1 |
| 3 | 000-255 | Auxiliary light blue 1 |
| 4 | 000-255 | Auxiliary Light Red 2 |
| 5 | 000-255 | Auxiliary light green 2 |
| 6 | 000-255 | Auxiliary light blue 2 |
| 7 | 000-255 | Auxiliary Light Red 3 |
| 8 | 000-255 | Auxiliary light green 3 |
| 9 | 000-255 | Auxiliary light blue 3 |
| 10 | 000-255 | Auxiliary Light Red 4 |
| 11 | 000-255 | Auxiliary Green 4 |
| 12 | 000-255 | Auxiliary light blue 4 |
| 13 | 000-255 | Auxiliary Light Red 5 |
| 14 | 000-255 | Auxiliary light green 5 |
| 15 | 000-255 | Auxiliary light blue 5 |
| 16 | 000-255 | Auxiliary Light Red 6 |
| 17 | 000-255 | Auxiliary Green 6 |
| 18 | 000-255 | Auxiliary light blue 6 |
| 19 | 000-255 | Auxiliary Light Red 7 |
| 20 | 000-255 | Auxiliary light green 7 |
| 21 | 000-255 | Auxiliary light blue 7 |
| 22 | 000-255 | Auxiliary Light Red 8 |
| 23 | 000-255 | Auxiliary Green 8 |
| 24 | 000-255 | Auxiliary light blue 8 |
| 25 | 000-255 | Auxiliary Light Red 9 |
| 26 | 000-255 | Auxiliary Green 9 |
| 27 | 000-255 | Auxiliary light blue 9 |
| 28 | 000-255 | Auxiliary Light Red 10 |
| 29 | 000-255 | Auxiliary light green 10 |
| 30 | 000-255 | Auxiliary light blue 10 |
| 31 | 000-255 | Auxiliary Light Red 11 |
| 32 | 000-255 | Auxiliary Green 11 |
| 33 | 000-255 | Auxiliary Blue 11 |
| 34 | 000-255 | Auxiliary Light Red 12 |
| 35 | 000-255 | Auxiliary Green 12 |
| 36 | 000-255 | Auxiliary light blue 12 |
| 37 | 000-255 | Auxiliary Light Red 13 |
| 38 | 000-255 | Auxiliary Green 13 |
| 39 | 000-255 | Auxiliary light blue 13 |
| 40 | 000-255 | Auxiliary Light Red 14 |
| 41 | 000-255 | Auxiliary light green 14 |
| 42 | 000-255 | Auxiliary light blue 14 |
| 43 | 000-255 | Auxiliary Light Red 15 |
| 44 | 000-255 | Auxiliary light green 15 |
| 45 | 000-255 | Auxiliary light blue 15 |
| 46 | 000-255 | Auxiliary Light Red 16 |
| 47 | 000-255 | Auxiliary Green 16 |
| 48 | 000-255 | Auxiliary light blue 16 |
| 49 | 000-255 | Auxiliary Light Red 17 |
| 50 | 000-255 | Auxiliary Green 17 |
| 51 | 000-255 | Auxiliary light blue 17 |
| 52 | 000-255 | Auxiliary Light Red 18 |
| 53 | 000-255 | Auxiliary Green 18 |
| 54 | 000-255 | Auxiliary light blue 18 |
| 55 | 000-255 | Auxiliary Light Red 19 |
| 56 | 000-255 | Auxiliary Green 19 |
| 57 | 000-255 | Auxiliary light blue 19 |
| 58 | 000-255 | Auxiliary Light Red 20 |
| 59 | 000-255 | Auxiliary light green 20 |
| 60 | 000-255 | Auxiliary light blue 20 |
| 61 | 000-255 | Auxiliary Light Red 21 |
| 62 | 000-255 | Auxiliary Green 21 |
| 63 | 000-255 | Auxiliary light blue 21 |
| 64 | 000-255 | Auxiliary Light Red 22 |
| 65 | 000-255 | Auxiliary Green 22 |
| 66 | 000-255 | Auxiliary light blue 22 |
| 67 | 000-255 | Auxiliary Light Red 23 |
| 68 | 000-255 | Auxiliary Green 23 |
| 69 | 000-255 | Auxiliary light blue 23 |
| 70 | 000-255 | Auxiliary Light Red 24 |
| 71 | 000-255 | Auxiliary Green 24 |
| 72 | 000-255 | Auxiliary light blue 24 |
| 73 | 000-255 | Auxiliary Light Red 25 |
| 74 | 000-255 | Auxiliary Green 25 |
| 75 | 000-255 | Auxiliary Blue 25 |
| 76 | 000-255 | Auxiliary Light Red 26 |
| 77 | 000-255 | Auxiliary Green 26 |
| 78 | 000-255 | Auxiliary light blue 26 |
| 79 | 000-255 | Auxiliary Light Red 27 |
| 80 | 000-255 | Auxiliary Green 27 |
| 81 | 000-255 | Auxiliary light blue 27 |
| 82 | 000-255 | Auxiliary Light Red 28 |
| 83 | 000-255 | Auxiliary Green 28 |
| 84 | 000-255 | Auxiliary light blue 28 |
| 85 | 000-255 | Auxiliary Light Red 29 |
| 86 | 000-255 | Auxiliary Green 29 |
| 87 | 000-255 | Auxiliary light blue 29 |
| 88 | 000-255 | Auxiliary Light Red 30 |
| 89 | 000-255 | Auxiliary Green 30 |
| 90 | 000-255 | Auxiliary light blue 30 |
| 91 | 000-255 | Main light white 1 |
| 92 | 000-255 | Main light white 2 |
| 93 | 000-255 | Main light white 3 |
| 94 | 000-255 | Main light white 4 |
| 95 | 000-255 | Main light white 5 |
| 96 | 000-255 | Main light white 6 |
| 97 | 000-255 | Main light white 7 |
| 98 | 000-255 | Main light white 8 |
| 99 | 000-255 | Main light white 9 |
| 100 | 000-255 | Main light white 10 |
| 101 | 000-255 | Main light white 11 |
| 102 | 000-255 | Main light white 12 |
| 103 | 000-255 | Main light white 13 |
| 104 | 000-255 | Main light white 14 |
| 105 | 000-255 | Main light white 15 |
| 106 | 000-255 | Main light white 16 |
| 107 | 000-255 | Main light white 17 |
| 108 | 000-255 | Main light white 18 |
| 109 | 000-255 | Main light white 19 |
| 110 | 000-255 | Main light white 20 |
| 111 | 000-255 | Main light white 21 |
| 112 | 000-255 | Main light white 22 |
| 113 | 000-255 | Main light white 23 |
| 114 | 000-255 | Main light white 24 |
| 115 | 000-255 | Main light white 25 |
| 116 | 000-255 | Main light white 26 |
| 117 | 000-255 | Main light white 27 |
| 118 | 000-255 | Main light white 28 |
| 119 | 000-255 | Main light white 29 |
| 120 | 000-255 | Main light white 30 |

**CH128Channel Description：**

|  |  |  |
| --- | --- | --- |
| **thoroughfare** | **channel value** | **basic function** |
| 1 | 000-255 | Auxiliary light red 1 |
| 2 | 000-255 | Auxiliary light green 1 |
| 3 | 000-255 | Auxiliary light blue 1 |
| 4 | 000-255 | Auxiliary Light Red 2 |
| 5 | 000-255 | Auxiliary light green 2 |
| 6 | 000-255 | Auxiliary light blue 2 |
| 7 | 000-255 | Auxiliary Light Red 3 |
| 8 | 000-255 | Auxiliary light green 3 |
| 9 | 000-255 | Auxiliary light blue 3 |
| 10 | 000-255 | Auxiliary Light Red 4 |
| 11 | 000-255 | Auxiliary Green 4 |
| 12 | 000-255 | Auxiliary light blue 4 |
| 13 | 000-255 | Auxiliary Light Red 5 |
| 14 | 000-255 | Auxiliary light green 5 |
| 15 | 000-255 | Auxiliary light blue 5 |
| 16 | 000-255 | Auxiliary Light Red 6 |
| 17 | 000-255 | Auxiliary Green 6 |
| 18 | 000-255 | Auxiliary light blue 6 |
| 19 | 000-255 | Auxiliary Light Red 7 |
| 20 | 000-255 | Auxiliary light green 7 |
| 21 | 000-255 | Auxiliary light blue 7 |
| 22 | 000-255 | Auxiliary Light Red 8 |
| 23 | 000-255 | Auxiliary Green 8 |
| 24 | 000-255 | Auxiliary light blue 8 |
| 25 | 000-255 | Auxiliary Light Red 9 |
| 26 | 000-255 | Auxiliary Green 9 |
| 27 | 000-255 | Auxiliary light blue 9 |
| 28 | 000-255 | Auxiliary Light Red 10 |
| 29 | 000-255 | Auxiliary light green 10 |
| 30 | 000-255 | Auxiliary light blue 10 |
| 31 | 000-255 | Auxiliary Light Red 11 |
| 32 | 000-255 | Auxiliary Green 11 |
| 33 | 000-255 | Auxiliary Blue 11 |
| 34 | 000-255 | Auxiliary Light Red 12 |
| 35 | 000-255 | Auxiliary Green 12 |
| 36 | 000-255 | Auxiliary light blue 12 |
| 37 | 000-255 | Auxiliary Light Red 13 |
| 38 | 000-255 | Auxiliary Green 13 |
| 39 | 000-255 | Auxiliary light blue 13 |
| 40 | 000-255 | Auxiliary Light Red 14 |
| 41 | 000-255 | Auxiliary light green 14 |
| 42 | 000-255 | Auxiliary light blue 14 |
| 43 | 000-255 | Auxiliary Light Red 15 |
| 44 | 000-255 | Auxiliary light green 15 |
| 45 | 000-255 | Auxiliary light blue 15 |
| 46 | 000-255 | Auxiliary Light Red 16 |
| 47 | 000-255 | Auxiliary Green 16 |
| 48 | 000-255 | Auxiliary light blue 16 |
| 49 | 000-255 | Auxiliary Light Red 17 |
| 50 | 000-255 | Auxiliary Green 17 |
| 51 | 000-255 | Auxiliary light blue 17 |
| 52 | 000-255 | Auxiliary Light Red 18 |
| 53 | 000-255 | Auxiliary Green 18 |
| 54 | 000-255 | Auxiliary light blue 18 |
| 55 | 000-255 | Auxiliary Light Red 19 |
| 56 | 000-255 | Auxiliary Green 19 |
| 57 | 000-255 | Auxiliary light blue 19 |
| 58 | 000-255 | Auxiliary Light Red 20 |
| 59 | 000-255 | Auxiliary light green 20 |
| 60 | 000-255 | Auxiliary light blue 20 |
| 61 | 000-255 | Auxiliary Light Red 21 |
| 62 | 000-255 | Auxiliary Green 21 |
| 63 | 000-255 | Auxiliary light blue 21 |
| 64 | 000-255 | Auxiliary Light Red 22 |
| 65 | 000-255 | Auxiliary Green 22 |
| 66 | 000-255 | Auxiliary light blue 22 |
| 67 | 000-255 | Auxiliary Light Red 23 |
| 68 | 000-255 | Auxiliary Green 23 |
| 69 | 000-255 | Auxiliary light blue 23 |
| 70 | 000-255 | Auxiliary Light Red 24 |
| 71 | 000-255 | Auxiliary Green 24 |
| 72 | 000-255 | Auxiliary light blue 24 |
| 73 | 000-255 | Auxiliary Light Red 25 |
| 74 | 000-255 | Auxiliary Green 25 |
| 75 | 000-255 | Auxiliary Blue 25 |
| 76 | 000-255 | Auxiliary Light Red 26 |
| 77 | 000-255 | Auxiliary Green 26 |
| 78 | 000-255 | Auxiliary light blue 26 |
| 79 | 000-255 | Auxiliary Light Red 27 |
| 80 | 000-255 | Auxiliary Green 27 |
| 81 | 000-255 | Auxiliary light blue 27 |
| 82 | 000-255 | Auxiliary Light Red 28 |
| 83 | 000-255 | Auxiliary Green 28 |
| 84 | 000-255 | Auxiliary light blue 28 |
| 85 | 000-255 | Auxiliary Light Red 29 |
| 86 | 000-255 | Auxiliary Green 29 |
| 87 | 000-255 | Auxiliary light blue 29 |
| 88 | 000-255 | Auxiliary Light Red 30 |
| 89 | 000-255 | Auxiliary Green 30 |
| 90 | 000-255 | Auxiliary light blue 30 |
| 91 | 000-255 | Main light white 1 |
| 92 | 000-255 | Main light white 2 |
| 93 | 000-255 | Main light white 3 |
| 94 | 000-255 | Main light white 4 |
| 95 | 000-255 | Main light white 5 |
| 96 | 000-255 | Main light white 6 |
| 97 | 000-255 | Main light white 7 |
| 98 | 000-255 | Main light white 8 |
| 99 | 000-255 | Main light white 9 |
| 100 | 000-255 | Main light white 10 |
| 101 | 000-255 | Main light white 11 |
| 102 | 000-255 | Main light white 12 |
| 103 | 000-255 | Main light white 13 |
| 104 | 000-255 | Main light white 14 |
| 105 | 000-255 | Main light white 15 |
| 106 | 000-255 | Main light white 16 |
| 107 | 000-255 | Main light white 17 |
| 108 | 000-255 | Main light white 18 |
| 109 | 000-255 | Main light white 19 |
| 110 | 000-255 | Main light white 20 |
| 111 | 000-255 | Main light white 21 |
| 112 | 000-255 | Main light white 22 |
| 113 | 000-255 | Main light white 23 |
| 114 | 000-255 | Main light white 24 |
| 115 | 000-255 | Main light white 25 |
| 116 | 000-255 | Main light white 26 |
| 117 | 000-255 | Main light white 27 |
| 118 | 000-255 | Main light white 28 |
| 119 | 000-255 | Main light white 29 |
| 120 | 000-255 | Main light white 30 |
| 121 | 000-255 | Dimming |
| 122 | 000-255 | dimmer fine  |
| 123 | 000-255 | Auxiliary light strobe duration |
| 124 | 000-255 | Secondary stroboscopic rate |
| 125 | 000-255 | Main light strobe duration |
| 126 | 000-255 | Main light strobe rate |
| 127 | 000-255 | atomization |
| 128 | 000-255 | LED |

**七、****Technical parameters:**

**Voltage: AC100~240V 50/60HZ**

**Power: 350W**

**Lamp beads: 30 3535 warm white 10W 600 5050 RGB 0.3W lamp beads**

**Control mode: DMX512, self-propelled, master-slave, voice control, with RDM function.**

**Channels: 09/ 14/ 16/ 19/ 23AC/ 23BC/ 25/ 31/ 35/ 51/ 120/ 128 CH**

**Dimming: 32bit 0-100% linear dimming**

**Features: Dyeing+Flash**

**Working temperature: -30 ° C~60 ° C**

**Strobe frequency: 1-30Hz**

**Appearance: Metal, black**

**Connection method: DMX512 input/output/power input/output.**

**IP level: IP20**

**Size: Weight**: