

# **IP 7x40w LED COB PAR LIGHT**

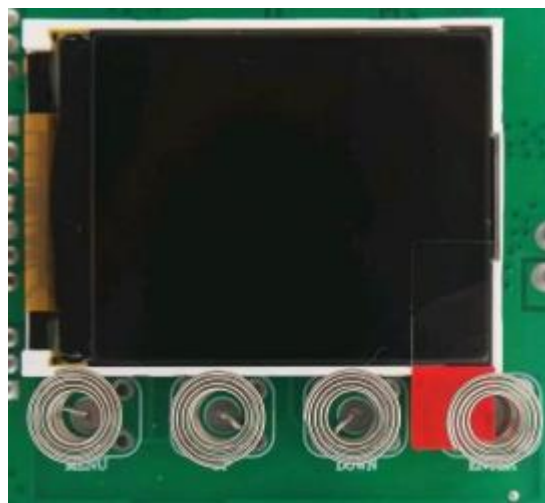


## **USER MANUAL**

## 1.PACKAGE CONTENTS

1× IP 7x40w led cob par light  
1×AC power cord  
1×User's manual  
1× 3-pin Signal cord

## 2. Menu



Menu                  UP                  DOWN                  ENTER

| NO. | Function |                  | Specification                     |
|-----|----------|------------------|-----------------------------------|
| 1   | DMX      | Addr setting 001 | DMX address setting from 001-512  |
| 2   | Manual   | Global DIM       | Master dimming                    |
|     |          | Strobe           | Strobe from slow to fast          |
|     |          | R-DIM            | Red Manual dimming from 000-255   |
|     |          | G-DIM            | Green Manual dimming from 000-255 |
|     |          | B-DIM            | Blue Manual dimming from 000-255  |
|     |          | W-DIM            | White Manual dimming from 000-255 |
|     |          | Color Select     | Color seleting                    |

|   |         |             |                             |
|---|---------|-------------|-----------------------------|
|   |         | Macro       | Macro effect                |
|   |         | Macro Speed | Marco speed                 |
| 3 | Test    | PROG        | Inbuilt program             |
|   |         | PROG-SPEED  | Inbuilt program speed       |
|   |         | Test Auto   | Auto testing model          |
| 4 | Option  | DmxChs      | DMX channels options        |
|   |         | LCD inverse | LCD inverse                 |
|   |         | Back light  | Turn on/off back light      |
| 5 | English |             | Setting language            |
| 6 | Info    |             | Software vision information |

### 3. DMX Channel

#### 5CH

| CH  | Function       | Specification                            |
|-----|----------------|------------------------------------------|
| CH1 | Master Dimming | Mater RGBW linear dimming                |
| CH2 | Red Dimming    | Red linear dimming from dark to bright   |
| CH3 | Green Dimming  | Green linear dimming from dark to bright |
| CH4 | Blue Dimming   | Blue linear dimming from dark to bright  |
| CH5 | White dimming  | Blue linear dimming from dark to bright  |

#### 9CH

| CH  | Function       | Specification                            |
|-----|----------------|------------------------------------------|
| CH1 | Master Dimming | Mater RGBW linear dimming                |
| CH2 | Strobe         | Strobe from slow to fast                 |
| CH3 | Red Dimming    | Red linear dimming from dark to bright   |
| CH4 | Green Dimming  | Green linear dimming from dark to bright |
| CH5 | Blue Dimming   | Blue linear dimming from dark to bright  |
| CH6 | White dimming  | Blue linear dimming from dark to bright  |
| CH7 | Color Mixing   | Color mixing Marco effect                |
| CH8 | Marco          | Inbuilt program                          |
| CH9 | Marco speed    | Adjust inbuilt program speed             |

## 13CH

| CH   | Function           | Specification                            |
|------|--------------------|------------------------------------------|
| CH1  | Master Dimming     | Mater RGBW linear dimming                |
| CH2  | Strobe             | Strobe from slow to fast                 |
| CH3  | Red Dimming        | Red linear dimming from dark to bright   |
| CH4  | Green Dimming      | Green linear dimming from dark to bright |
| CH5  | Blue Dimming       | Blue linear dimming from dark to bright  |
| CH6  | White dimming      | Blue linear dimming from dark to bright  |
| CH7  | Color Mixing       | Color mixing Marco effect                |
| CH8  | Marco              | Inbuilt program                          |
| CH9  | Marco speed        | Adjust inbuilt program speed             |
| CH10 | Back red dimming   | Back red dimming from dark to bright     |
| CH11 | Back green dimming | Back green dimming from dark to bright   |
| CH12 | Back blue dimming  | Back blue dimming from dark to bright    |
| CH13 | Back white dimming | Back white dimming from dark to bright   |

## 29CH

| CH   | Function                              | Specification                              |
|------|---------------------------------------|--------------------------------------------|
| CH1  | Mater Dimming                         | Mater RGBW linear dimming                  |
| CH2  | The 1 <sup>st</sup> led red dimming   | The 1 <sup>st</sup> led red linear dimming |
| CH3  | The 1 <sup>st</sup> led green dimming | The 1 <sup>st</sup> led green dimming      |
| CH4  | The 1 <sup>st</sup> led blue dimming  | The 1 <sup>st</sup> led blue dimming       |
| CH5  | The 1 <sup>st</sup> led white dimming | The 1 <sup>st</sup> led white dimming      |
| ...  | .....                                 | .....                                      |
| CH26 | The 7 <sup>th</sup> led red dimming   | The 7 <sup>th</sup> led red dimming        |
| CH27 | The 7 <sup>th</sup> led green dimming | The 7 <sup>th</sup> led green dimming      |
| CH28 | The 7 <sup>th</sup> led blue dimming  | The 7 <sup>th</sup> led blue dimming       |
| CH29 | The 7 <sup>th</sup> led white dimming | The 7 <sup>th</sup> led white dimming      |

## 33CH

| CH   | Function                              | Specification                              |
|------|---------------------------------------|--------------------------------------------|
| CH1  | Master Dimming                        | Mater RGBW linear dimming                  |
| CH2  | Master Strobe                         | Strobe from slow to fast                   |
| CH3  | The 1 <sup>st</sup> led red dimming   | The 1 <sup>st</sup> led red linear dimming |
| CH4  | The 1 <sup>st</sup> led green dimming | The 1 <sup>st</sup> led green dimming      |
| CH5  | The 1 <sup>st</sup> led blue dimming  | The 1 <sup>st</sup> led blue dimming       |
| CH6  | The 1 <sup>st</sup> led white dimming | The 1 <sup>st</sup> led white dimming      |
| ...  | .....                                 | .....                                      |
| CH27 | The 7 <sup>th</sup> led red dimming   | The 7 <sup>th</sup> led red dimming        |
| CH28 | The 7 <sup>th</sup> led green dimming | The 7 <sup>th</sup> led green dimming      |

|      |                                       |                                       |
|------|---------------------------------------|---------------------------------------|
| CH29 | The 7 <sup>th</sup> led blue dimming  | The 7 <sup>th</sup> led blue dimming  |
| CH30 | The 7 <sup>th</sup> led white dimming | The 7 <sup>th</sup> led white dimming |
| CH31 | Color mixing                          | Color mixing Marco effect             |
| CH32 | Marco effect                          | Inbuilt program                       |
| CH33 | Marco speed                           | Adjust speed of inbuilt program       |

#### 4. SPECIFICATION

Input voltage: AC100-240V/50-60 Hz

Power: Constant power 130W

Light source: Lamp bead model: 1919, 7 lamp beads 40W RGBW 4in1 LED

Lens angle: 36°

Light source life: 50,000 hours

Channel mode: 5/9/13/29/33CH

Control: DMX512, self-propelled, master-slave, with RDM function

Net weight: 4.4KG

#### 5. SIZE

