

Ultra Hex Bar 6 instrukcija

RGBWA & UV Dimmer Mode:

1. Plug the fixture in and press the MODE button until "MANUAL" is displayed.
2. When "RED: XXX" is displayed you are in Red dimming mode. Press the UP and DOWN buttons to adjust intensity. After you have finished adjusting the intensity, or if you would like to skip to the next color, press the SET UP button.
3. When "GREN: XXX" is displayed you are in Green dimming mode. Press the UP and DOWN buttons to adjust intensity.
4. When "BLUE: XXX" is displayed you are in Blue dimming mode. Press the UP and DOWN buttons to adjust intensity.
5. When "WHIT: XXX" is displayed you are in White dimming mode. Press the UP and DOWN buttons to adjust intensity.
6. When "AMBE: XXX" (Amber) is displayed you are in Amber dimming mode. Press the UP and DOWN buttons to adjust intensity.
7. When "UV: XXX" is displayed you are in UV dimming mode. Press the UP and DOWN buttons to adjust intensity.
8. After you have adjusted the colors to make your desired color you can then activate strobing by pressing the SET UP button to enter the strobe mode.
9. "STRO: XX" will be displayed, this is strobe mode. The strobe can be adjusted between "00" (flash off) to "15" (fastest flash).

Sound Active Mode:

In this mode the Ultra Hex Bar 6 will react to sound, and chase through the different colors.

1. Plug the fixture in and press the MODE button until "SOUND" is displayed.
2. Use the UP or DOWN buttons to adjust the sound sensitivity. "00" is off, "01" is the least sensitive, and "16" is the most sensitive.
3. After you have adjusted the sound sensitivity you can then activate strobing by pressing the SET UP button to enter the strobe mode.
4. "STRO: XX" will be displayed, this is strobe mode. The strobe can be adjusted between "00" (flash off) to "15" (fastest flash).

Program Mode:

1. Plug the fixture in and press the MODE button until "PROG RUN" is displayed. Press the SET UP button so that "PROG: XX" is displayed.
2. Use the UP or DOWN buttons to scroll through the 20 programs. Once you have found your desired program press the SET UP button to adjust the program speed.
3. "SPEED:XX" will be displayed. Use the UP or DOWN button to adjust the speed between "01" (slowest) and "16" (fastest). Once you have set your desired running speed, press the SET UP button to enter the fade adjustment mode.
4. "FADE: XX" will be displayed. Use the UP or DOWN button to adjust the speed between "01" (fastest) and "16" (slowest) or "00" (Off).
5. After you have adjusted the fade speed you can then activate strobing by pressing the SET UP button to enter the strobe mode.
6. "STRO: XX" will be displayed, this is strobe mode. The strobe can be adjusted between "00" (flash off) to "15" (fastest flash).

Auto Run Mode:

1. Plug the fixture in and press the MODE button until "AUTO RUN" is displayed.
2. Press the SET UP button until "SPEED: XX" is displayed. When this is displayed you can adjust the running speed of your Auto Mode. Use the UP or DOWN button to adjust the speed between "01" (slowest) and "16" (fastest). Once you have set your desired running speed, press the SET UP button to adjust the fade speed of the Auto Mode.
3. "FADE: XX" will be displayed. Use the UP or DOWN button to adjust the speed between "01" (fastest) and "16" (slowest) or "00" (Off).
4. After you have adjusted the fade speed you can then activate strobing by pressing the SET UP button to enter the strobe mode.
5. "STRO: XX" will be displayed, this is strobe mode. The strobe can be adjusted between "00" (flash off) to "15" (fastest flash).

Static Color Mode:

1. Plug the fixture in and press the MODE button until "CLR MACS" is displayed. Press the SET UP button so that "COLOR:XX" is displayed.
2. There are 63 colors to choose from. Use the UP and DOWN buttons to scroll through the 63 colors. After you have found your desired color you can activate strobing by pressing the SET UP button to enter the strobe mode.
3. "STATIC STRO:XX" will be displayed, this is strobe mode. The strobing can be adjusted between "00" (flash off) to "15" (fastest flash).