



# Ultra HEX Bar 12

Code: 1226200047



The ADJ Ultra HEX Bar 12 is a versatile LED Linear fixture with 12 x 10-Watt , 6-IN-1 HEX LEDs. With a 40-degree beam angle, users may produce wide washes with smooth color mixing from 63 built-in color macros utilizing red, green, blue, amber, white and UV LEDs. Not only is this LED Bar great for lighting stages and dance floors, but with its patent pending, intelligently designed, power and DMX connectors, it's great for uplighting a venue due to its LED-hiding barndoor.

Ultra HEX Bar 12 professional features include: 5 DMX modes (6, 7, 8, 12, & 36 channel), 6-zone RGBAW+UV control, 6 operational modes, 5 dimming curves, flicker free operation a 4-Button DMX menu with digital display, plus ADJ's patent pending magnetic "Quick Align" end locking allows for a seamless output of light with no breaks of color. Daisy chain multiple units together via the fixtures built-in IEC In/Out power connectors. It also integrates a glare shield to hide the LEDs when used in Uplighting.

## Source

- Source: 12 RGBAW+UV HEX-LEDs
- Individual LED wattage : 10W
- Average LED lifetime: approx. 50,000hrs
- Flicker-free operation for film and television

## Optics

- Beam angle: 40 degree

## Control

- 6 Operational modes: AutoRun, Program, Sound-Active, Manual, Static Color and DMX
- 5 DMX Channel modes: 6, 7, 8, 12 or 36 channels
- 6-Zone RGBAW-UV control
- 0%-100% electronic Dimming
- 5 Dim Curves: Standard/Stage/TV/Architectural/Theatre
- Strobe & pulse effects
- LCD display with 4-button control

## Color

- RGBAW+UV color mixing
- 63 Color Presets

## Construction

- Black Metal Housing
- 2 adjustable hanging brackets allows fixture to be hung or set on the ground
- Magnetic "Quick-Align" endcaps
- Integrated shield to hide LED's when used for uplighting

## Electrical

- Multi-voltage operation: 100-240V, 47/63Hz
- Power Draw: 90W

## Connections

- Locking 3-pin DMX 3 In/Out
- IEC In/Out connections

## Dimensions & Weight

- Dimensions (LxWxH): 1020 x 70 x 122mm
- Weight: 4,74 kgs.

