



## VBAR PAK

1226100281

## ULTRA BAR 12

1226200041

**Pack Includes:**

- 2x VBAR LED Linear Fixtures
- 1x ADJ LED RC2 IR
- 1x Soft Case Gig Bag
- Wireless Remote

**Specifications:**

- Ultra bright, compact black Linear fixture with 5x 4-Watt, 4-IN-1 QUAD LEDs (RGBA) casts no RGB shadows
- Smooth RGBA Color Mixing (fast or slow color change operation)
- Great as an architectural wall wash or for performance stages where traditional stage lighting emit a lot of heat onto performers
- 8 DMX Channel modes: 1, 2, 3, 4, 5, 6, 7 or 8 channels
- 5 Operational modes: RGBA Dimmer mode, sound active mode, static color mode, auto run mode (3 auto run modes), and DMX Control
- Digital DMX Display with 4-button menu for easy navigation
- Stand Alone or Master/Slave Configuration
- Beam Angle: 40 degrees
- 15 built-in Color Macros
- DMX-512 protocol
- Color strobe effect
- Linkable via 3-pin XLR cable
- Electronic Dimming: 0-100%
- Flicker Free
- Adjustable mounting brackets; mount on a wall or set on the ground
- Long Life LEDs (50,000 hrs.)
- Power Draw: 21W Max
- IEC AC input and out put on the side of the fixture to daisy chain the power cords (link up to 30 fixtures)
- Compatible with ADJ LED RC2 wireless infrared remote control up to 30 ft./ 10M (included in the pak)
- Multi-voltage operation: AC 100V-240V 50/60Hz
- Dimensions (LxWxH): 560 x 63 x 90mm
- Weight: 1.7 kg.
- VBAR Gig Bag inner dimensions (LxWxH): 560 x 165 x 90mm
- System Weight: 4 kg.

**Specification**

- Light Source: 12 x 3W Ultra Bright Tri (3 in 1) RGB LEDs
- 41.75" (1 meter) Linear Bar with 3 or 6 section Pixel Control
- 40° Vertical Beam Angle for wide coverage pattern; smooth color mixing
- DMX Modes : 3,5,6,7,8,9,11,18 or 20 channels: 3 PIN DMX In/Out
- IEC AC In/Out (Power daisy chain 13 units @110V, 20 units @220V)
- Power Draw: 43W
- Dimensions (LXWXH): 41.75" x 2.5" x 3.75"/ 1060 x 63 x 90mm
- Weight: 6 lbs/ 2.7 kg



"Quick Align" Magnetic Ends

**RGB Color Mixing:**



**Photometric**

R	1721.8	623.6	306	198.8	129.3	
G	1736.4	625.5	298.4	189.5	110.3	
B	1918.2	650.9	279	177	120.8	
RGB	4909.1	1794.5	833	535	356	(LUX)

Beam Angle 40°

