

FLAT PAR QA12XS™

#FLA496



Take your color mixing to the next level with the ADJ Flat Par QA12XS professional “low profile” LED fixture. It features twelve 5-Watt QUAD LEDs (4-in-1 RGBA) with smooth RGB color mixing as well as a true amber LED to get the hard to achieve orange and amber hues.

The Flat Par QA12XS has 8 different DMX channel modes, and may also run in Sound Active or Master/Slave modes. Users can also go “wireless” with the ADJ LED RC2 wireless remote (sold separately). This LED fixture also features: 15 Color Macros, Electronic Dimming (0-100%), IEC AC IN and OUT on rear to daisy chain power and a 25-degree beam angle. The Flat Par QA12XS LEDs are rated at 50,000 hours, and only draws 80-Watts of power per fixture.

Specifications:

- Ultra bright slim fixture with 12x 5-Watt QUAD LEDs (4-in-1 RGBA- Red, Green, Blue & Amber)
- Snoot Frame included helps limit unwanted light exposure
- Unique “sit flat” design – Power & DMX Ins/Outs are intelligently designed so the unit can be set flat on the ground
- Great for performance stages where traditional par cans emit a lot of heat onto performers
- Low profile case design
- Wireless infrared remote control up to 15 ft./4.5M (Model: ADJ LED RC2 - sold separately)
- 8 DMX Channel modes: 1, 2, 3, 4, 5, 6, 7 or 8 channel modes
- 6 Operational modes: Manual Color Mode; Color Change Mode; Color Fade Mode; Auto (Program Run) Mode; Sound Active Mode and DMX-512 Mode
- Smooth RGBA color mixing (fast or slow color change operation)
- QUAD LED (4-in-1) projects no RGB shadows
- 15 built-in Color Macros
- Color strobe effect
- Flicker Free
- Electronic Dimming: 0 - 100% →
- Beam angle: 25-degree
- Linkable via 3-pin XLR cable (In/Out)
- 4-button LED DMX display on rear panel
- Dual bracket yoke allows fixture to be hung or set on the ground
- IEC AC IN/OUT outlets on rear to daisy chain power (up to 7 units)
- Includes gel frame for optional diffusion filters
- Run all night – No duty cycle
- Long Life LEDs (50,000 hrs.)
- Power Draw: 80W max
- Multi-voltage operation: AC 100-240V, 50/60Hz (IEC power In/Out)
- Dimensions (LxWxH): 13”x11”x4.5” / 328x280x115mm
- Weight: 7 lbs. / 3.2 kg.

