

The ADJ Mega Tripar Profile is a compact, low profile par designed for uplighting and stage lighting, and will bring color and excitement to any party. This fixture is intelligently designed so that it may sit directly on the ground or inside truss without the scissor yoke because the power & DMX ins and outs are mounted on the side of the fixture, not on the rear. The Mega Tripar Profile features 5x 3-Watt, 3-N-1 TRI LEDs which offers smooth RGB Color Mixing, has a 40-degree beam angle, 5 operational modes (including DMX, Sound Active and Master/Slave), and has 7 DMX Channel modes for a variety of programming options. Users can also use the ADJ LED RC wireless remote, which is sold separately, to control the Mega Tripar Profile.

Specifications:

- Ultra bright slim flat black Par with 5x 3-Watt, 3-IN-1 TRI LEDs (RGB)
- Smooth RGB Color Mixing (fast or slow color change operation)
- Power & DMX Ins/Outs sit sideways so the unit can be set flat on the ground or set inside truss
- Great as an architectural wall wash or for performance stages where traditional stage lighting emit a lot of heat onto performers
- 7 DMX Channel modes: 1, 2, 3, 4, 5, 6 or 7 channel modes
- 5 Operational modes: Auto mode and sound active feature with built-in programs
- Digital DMX Display with 4-button menu for easy navigation
- Stand Alone or Master/Slave Configuration
- Beam Angle: 40 degrees
- 32 built-in Color Macros
- DMX-512 protocol

- Color strobe effect
- Linkable via 3-pin XLR cable
- Electronic Dimming: 0-100%
- Flicker Free
- Includes a scissor yoke to hang on truss, mount on a wall or set on the ground
- Long Life LEDs (50,000 hrs.)
- Power Draw: 16W Max
- IEC AC input and out put on the side of the fixture to daisy chain the power cords (link up to 33 fixtures)
- Compatible with ADJ LED RC wireless infrared remote control up to 30 ft./ 10M (sold separately)
- Multi-voltage operation: AC 100V-240V 50/60Hz
- Dimensions (LxWxH): 9"x8.75"x3.5"/ 225x220x85mm
- Weight: 3 lbs./ 1.2 kg.

Specifications subject to change without notice.

