

TRIBAR SPOT



The ADJ TRIBAR SPOT is a 6-head LED Pinspot system powered by 5-watt TRI LEDs. It's designed to spot tables, walls, stages and dance floors, and may be mounted on truss or a tripod stand. Each Pinspot may be individually controlled via DMX. Control the fixture's dimming, strobing and it's 32 built-in color macros. Each Pinspot must be manually set in the angle determined by the user. The TRIBAR SPOT has 7 DMX channel modes to choose from, and 6 operational modes. It can also run in Sound Active mode using it's own built-in programs. The TRIBAR SPOT has a tight 12-degree beam angle, and may be operated in Sound Active mode using it's own built-in programs, a DMX Controller, or with the American DJ ADJ LED RC wireless remote control (sold separately).

Specifications:

- 6 x 5W TRI RGB LED Pinspot System, each pinspot may be individual controlled
 - 7 DMX Channel Modes: 3, 5, 6, 8, 8, 11 or 20 Channels
 - 6 Operational modes: Auto (Program Run) Mode, Sound Active Mode, Static Color and DMX-512 Mode
 - Flicker Free
 - 32 built-in color macros
 - Strobe & Pulse LED Effect
 - DMX-512 Protocol
 - Electronic Dimming: 0 - 100%
 - Full Dimming /Strobing On Each Pinspot Head
 - Beam angle: 12-degree
 - Linkable via 3-pin XLR cable and power cable (up to 25 Tribar Spot)
 - 4-button LED display on rear panel
 - Compatible with ADJ LED RC wireless remote control (sold separately)
 - Long life LEDs (Rated at 50,000 hrs.)
 - Truss Mount With Clamp or floor Mount or on a Light Stand (sold separately)
 - No cooling fan required – Very little maintenance needed
 - Low Power Draw: 40W max
 - Multi-voltage Operation: AC 100 - 240V, 50/60Hz
 - Dimensions (LxWxH): 31.5" x 3.75" x 9.25" / 800 x 90 x 230mm
 - Weight: 11 lbs. / 4.9 kg.
- Specifications subject to change without notice.

