

**ECONOMICAL LAMP
SOURCE**

**BUILT-IN MICROPHONE
TRANSLATES SOUND
INTO MOVEMENT**

**PROJECTS IMAGES
AND PATTERNS**

8 VIVID COLORS



TRACKSPOT

AUTOMATED LUMINAIRE

Trackspot® is a versatile and affordable automated fixture that outperforms any luminaire in its class. Superb engineering, sharp optics and a variety of control options make Trackspot a great value in low-cost automated lighting.

Trackspot features eight richly saturated dichroic colors (plus white) and a 5600° color corrector. The ten-position gobo wheel has eight patterns, including two multi-colored dichroic patterns plus one replaceable template position.

Designed specifically for the Trackspot, the economical quartz-halogen lamp combines **LONG LASTING RELIABILITY** with surprisingly **HIGH OUTPUT**. The self-aligning lamp and socket design never needs adjustment or optimization, and the color temperature is stable throughout the life of the lamp.

The sound-to-light feature allows the light to move automatically based on the music that's playing. With so many options, Trackspot will enhance any club's atmosphere with a wide range of exciting colors and patterns.



trackspot®

FEATURES

- Color wheel features 8 colors, including 1 CTB color corrector, and 1 open position
- Gobo wheel has 8 etched positions and 1 replaceable position
- Variable strobe
- Electronic circuit design for 100% dimming
- 32 pre-programmed effects sequences
- Built-in condenser microphone for sound-to-light

OPERATION

- 170° pan and 110° tilt movement
- Control Options: DMX-512; LWR protocol
- Operates on 7 DMX channels
- Power Consumption: 350W; 100V – 240V, 50/60 Hz
- Easy, quick lamp replacement

CONSTRUCTION

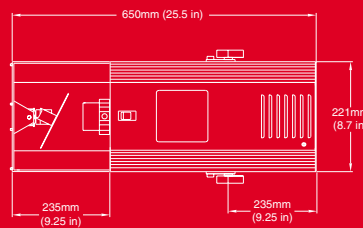
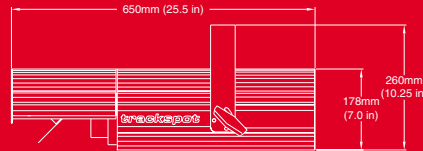
- High resolution micro-stepping motor control for smooth motion at all speeds
- Computer designed optical components for maximum light efficiency
- Easy maintenance access
- Break-resistant mirror
- Low noise, high efficiency cooling system
- 3-pin XLR connector

OPTIONS

- All-tabbed gobo wheel (for use with custom metal gobo patterns)

MECHANICAL SPECIFICATIONS

- Height: 178mm (7 in.)
- Width: 221mm (8.7 in.)
- Depth: 650mm (25.5 in.)
- Weight: 10.4kg (22.9 lbs.)



HIGH END SYSTEMS



HIGH END SYSTEMS, INC.

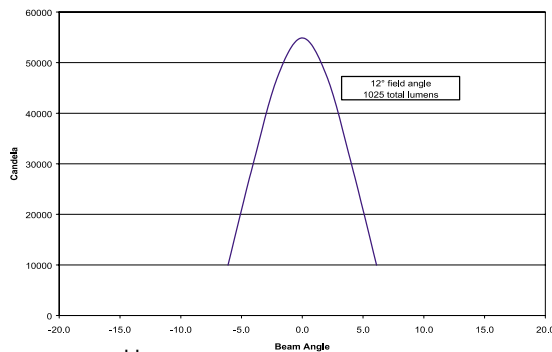
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Trackspot® Luminous Output



$$\text{Illuminance} = \frac{\text{candela}}{\text{distance}^2}$$