

TWILIGHT 150 SPOT

150W LED SPOT MOVING HEAD

This LED spot moving-head of TWILIGHT Series combines the benefits of LED technology (energy saving, low heat emission, increased reliability and durability over time) with the quality of digital control systems and the accuracy of its optics. The TWILIGHT 150 SPOT is, therefore, a tool suitable for professionals of entertainment, both in touring and fixed installations. The optical system is able to emit a beam of 50.000 Lux @ 1m with 15° angle. The focus is motorized; dimmer is linear with a 0-20Hz frequency for strobe effects. The TWILIGHT 150 SPOT offers a 8 + white color wheel with rainbow effect, a first gobo wheel with 7 rotating gobos (4 metal + 2 glass + 1 water ripple gobo) and a second wheel with 9 fixed gobos + open. Both gobo wheels have rainbow and shake effects. Finally, a 3-facet and a linear prisms (both with controllable rotation and direction) and frost, allow creating rich and varied light effects. The chassis is largely made up of aluminum and allows to reduce the final weight in just 9.2kg. The fixture is available both in single carton and in two-unit professional flight case.



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PRODUCT DETAILS

KEY FEATURES

LED: Ultra-bright 150W LED

Lux: 50.000 @ 1m

Beam angle: 15°

Motorized Focus

1 Color wheel and 2 Gobo wheels

Prism: 1 circular, 1 linear + Frost and overlapping feature

Stand-alone, DMX, Master/Slave modes

13CH / 16CH DMX modes

Lightweight yet tough housing

SPECIFICATIONS

Light emitting source 1pc Ultra-bright 150W LED

Beam intensity 50.000 Lux @ 1m

Beam angle 15°

Focus Variable motorized focus

Color wheel 8 colors + white, split colors, rainbow effect

Rotating Gobo wheel 2 glass gobos + 4 metal gobos + 1 Water Ripple Gobo + Open, gobo flow effect, gobo shake

Static gobo wheel 9 static gobos + open, gobo flow and shake effects

Effect Wheel 3-facet circular prism, 6 facet linear prism and frost, adjustable rotating speed and direction

Dimmer/Strobe Dimmer variable electronic dimmer (0-100%), 0-20Hz

PAN/TILT Pan

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Working modes	Stand-alone mode, DMX mode, Master/Slave synchronization mode
DMX Control	13CH / 16CH modes
Housing	High temperature resistant engineering plastic + aluminum alloy
Voltage	100-240V,50-60Hz - Fuse T5A-250V, 5x20mm
Power consumption	230W
Fixture Size (LxHxD)	328 x 352min/400max x 216 mm
Fixture Weight	9.2kg
Carton Size (LxHxD)	350 x 415 x 350mm
Carton Weight	11.2kg