

SPARTAN

SP-295BEAM

Technical Parameters:

Power Supply: AC100V-240V

Frequency: 50Hz-60Hz

Total Power: 410W

Fuse: 7A

Ballast: Electronic ballast

Light Source: Phoenix

Bulb Power: 295W

Color Temperature: 7500K

Average Life: 3000H (The bulb and reflector are encapsulated together for higher light efficiency and

longer lifespan)

Number of Motors: A total of 14 silent motors, XY three-phase motors

Dimming: 0-100% linear adjustment.

Fixed Colors: 13 color chips + white light (half color effect available)

Static Gobo: 8 fixed gobos + 6 white lights of various sizes

Prisms: 8+8+8 honeycomb prism, 16 prism (double prisms can stack up to 40, capable of independent bi-directional rotation)

Color Wheel: 1 seven-color wheel (for rainbow effects)

Frost: 1 independent frost effect for a soft and natural light spot

Control Channels: 16CH

Dimensions: 32*22*58 (Length*Width*Height)

Control Signal: International standard DMX512

Exterior: High-temperature resistant plastic

Body Color: Black

Protection Grade: IP20

Net Weight: 15.8kg