



Vizi BSW 300

Code: 1237000167



The Vizi BSW 300 uses a specially designed 300W LED engine that offers massive output for most large venues and event productions. It is a great hybrid utility fixture as it acts as a beam, spot and wash all in one fixture. What's more, is it comes in a smaller footprint than most other movers in its class.

The Vizi BSW 300 offers motorized focus, two 6-facet rotating prisms (one linear & one circular), 2 separate color wheels, 2 GOBO wheels (1 wheel fixed metal & one wheel rotating/replaceable GOBOs). There is a LCD function display on the front panel, with the rear panel offering power locking In/Out and 3-pin & 5-pin DMX connections.

Specifications

- Cold White 300W LED Engine, Average Lifetime: 50,000 hrs, Color Temperature : 8000K, CRI: 70
- Beam Angle: Beam Mode : 1°-7°, Spot Mode: 8°-17°, Wash Mode : 18°-26°
- Circular & Linear 6-facet rotating prisms
- 26° Frost filter
- Motorized Focus
- 3 operational Modes: Internal Programs, Sound Active or DMX Control
- 2 DMX Channel Modes: 17 or 20 Channels
- RDM compatible (Remote Device management)
- 5 Dimmer Curves, Various strobe effects
- Display: LCD display with 4-button function menu
- 16bit Pan 540°, Tilt 240°
- Color Wheel 1 with 7 colors + White
- Color Wheel 2 with 4 colors + 3200K CTO + 5600 CTC + UV + White
- Color Indexing on both color wheels
- Gobo Wheel 1 with 6 static Gobos + 3 beam reducers + Open
- Gobo Wheel 2 with 7 rotating/replaceable Gobos + Open
- PVC molding
- Includes Quicklock Omega Brackets
- Power voltage: AC100-240V, 50/60Hz (Multi-voltage)
- Power consumption: 345W
- 3- & 5pin Locking DMX In/Out connections
- Locking Power In/Out connections

Dimensions & Weight

- Dimension: 376 × 325 × 545mm
- Weight: 22 kg.