



Focus Spot 5Z

Code: I237000300



The Focus Spot 5Z is powered by a brilliant 200W cool white LED engine and is equipped with motorized focus, zoom (11 ~ 22-degree zoom), Iris and two Frost filters (heavy frost and light frost). It is designed for temporary live events and fixed installations in nightclubs, stages or churches. It is professionally fit with one Gobo wheel (7 aluminum and 1 glass Gobo) with 7 rotating/replaceable GOBOS, two COLOR wheels, each with 7 vibrant colors plus white, and 2 rotating/indexable prisms, (one 5-facet linear and one 6-facet circular).

The Focus Spot 5Z has Locking Power In and Out connectors to daisy chain the power, as well as Locking 5-pin DMX In/Out to transmit a DMX signal from one fixture to the next. There is a USB firmware update port built-in plus advanced control options such as: 16-bit fine pan and tilt, multiple DMX control modes and 6 different dimming curves. The Focus Spot 5Z offers a robust light output in a light weight, compact foot print (18-inch high and one 23 pounds/10kg).

Light Source:

- 200W Cool White LED Engine (50,000 hr.)

Features:

- Motorized Focus
- 2 Linear Frost Filters to create wash effects (Light & Heavy Frost)
- Motorized Zoom: 11 ~ 22-degrees
- 2 Prism FX: Rotating 5-facet Linear & rotating 6-facet Circular
- 0-100% smooth dimming, various strobe speeds
- USB firmware update port
- 2 color wheels with each 7 dichroic colors + white (includes CTO, CTB and UV filters)
- Gobo wheel with 6 aluminum GOBOS, 1 glass Gobo + open
- All GOBOS are removable & rotatable, Gobo Shake Effect
- 2 Prism wheels: 1 rotatable 5-facet Linear prism and 1 rotatable 6-facet Circular prism
- 2 DMX Channel Modes: 22/25 Channels
- Control Mode: DMX512 or internal programs
- 6 Dimming Curve Modes: Standard, Stage, TV, Architectural, Theatre, Stage 2
- 0-100% smooth dimming, various strobe speeds
- 16-bit Pan/Tilt: Pan 630 degrees, Tilt 270 degrees
- DMX Connections: 5-pin XLR In/Out
- Power Connections: PowerLock In/Out to daisy chain power
- Multi-voltage operation: 90-240V, 50/60Hz
- Max power consumption: 290W

Dimensions & Weight:

- Dimensions: 7.15" (L) x 10.97" (W) x 18" (H) (181.5 x 278.61 x 457.4mm)
- Weight: 23 lbs. / 10 kg.