VIZI HYBRID I6RX™

#VIZ229







Rear View



Photometric Chart 32°(LUX) 11950 2025 940 569 3°(LUX) 754000 161000 81000 47300 Distance(m) () 5.0 10.0 15.0 20.0 25.0

The ADJ Vizi Hybrid 16RX features a motorized focus and PowerCon In/Out for daisy chaining the power. Other professional features include: Frost filter to turn the hard edge beam to a wash, 6 & 8-facet prisms, stepper motors for quick, precise movement.

The Vizi Hybrid 16RX Moving Head fixture is powered by the revolutionary Philips® Platinum 16R discharge lamp technology (8000°K, 1,500 hr). The powerful Platinum 16R has an output comparable to a 575W fixture, with double the output of a 250W fixture. It also offers a flat, even spot field and even more saturation of colors. The Vizi Hybrid 16RX is much faster than previous ADJ moving heads because it is much lighter in weight and more compact than other moving heads in its class.

Features

- · Gobo scroll mode
- LED DMX 4-Button menu system
- Auto X-Y repositioning
- Gobo Shake effect for both wheels
- · Independent gobo and color wheels
- Pan/Tilt Invert
- 16-Bit Pan/Tilt Positioning
- Pan/Tilt speed adjustment
- Prism Rotation
- · Motorized focus
- Motorized Zoom
- Shutter: Pulse effect; random strobe slow to fast
- Electronic Dimming: 0% 100%
- Strobe effect
- Frost Filter
- Omega Quicklock Brackets included

Specs.

- 19 DMX channels
- Pan: 360-degree standard (540-degree optional)
- Tilt: 270-degree
- Stepper motors with micro stepping
- 3-32 degree beam angle
- 14 colors + white
- 2 Separate Gobo Wheels: Wheel 1 17 static, fixed gobos + spot. Wheel 2 12 Colored Glass Gobos + spot.
- 6 & 8-facet Prism with macros
- 3/5-pin XLR In/Out
- LUX: 770000 @ 5M, 220000 @ 10M
- Powercon in/out
- Power Consumption: 537W
- Multi-voltage Operation: 100-240V, 50Hz/60Hz
- \bullet Lamp: Philips® Platinum 16R discharge, 8,000° K 1,500 hr. long life
- Dimensions (LxWxH): 394x325x522mm / 23" x 13.5" x 15.5"
- Weight: 23 kg. / 51 lbs.

Specifications subject to change without notice.

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MOTORIZED FOCUS & ZOOM



HYBRID: SPOT, BEAM & WASH



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