

The Cygnus Variable White: a 200W tunable white LED wash delivering outstanding brightness from 2800K-6000K. Cygnus Variable White features cool & warm white CREE LEDs in a quad package for • Front mounting mechanism for high lumen density. The 96 LEDs are guad die, dual color temperature chips for selection of color temperatures with brilliant, high color rendering whites. The latest evolution in Cygnus Wash allows the user to quickly and easily change beam size between 16° and 24° with field replaceable lens kits. It features a grip panel function, •Cool & warm white CREE LEDs allowing you to change the color temperature and intensity right at the unit. Furthermore, once you've set the first fixture, additional daisy chained fixtures will automatically follow the same settings. All these great features along with the benefits of rugged construction, long life, and remarkable energy efficiency you have come to expect from the unparalleled Wybron Cygnus family.

CONTROL

- Simple user interface
- Smooth fading with 80,000:1 dimming ratio and instant bumps
- Variable white color temperature from DMX control channel or menu (2800 to 6000k)
- High-speed mode for flicker-free high-shutter speed video or film lighting, even a 1/6000 of a second exposure
- Local mode, ability to set 0-100% power with masterslave capability
- RDM capable for device con figuration and feedback

OPTICS

- Interchangeable lens kits -16° or 24° beam size
- In-lens white mixing for efficiency and an even field
- additional accessories
- Multiple diffusers available for additional beam angles

MECHANICAL

- Quiet, advanced thermal managment system for longer life
- Rugged aluminum construction
- Mounting hardware allows units to be grouped in lines or arrays
- Integrated safety cable mount
- · Compact, elegant design allows hanging on 12" centers

SPECIFICATIONS

Weight: 14.5 lbs / 6.6 kg

Width: 9.5 in / 242 mm

Height: 8.3 in / 212 mm

Length: 13.6 in / 345 mm

Peak Power Consumption: 200W

Peak Field Lumens: 6512

Beam/Field Angle: VN 16° / 27°

MF 24° / 42°

Lamp Life: 60,000 hours

Connectors: 5-pin XLR in and

out for DMX/RDM control

Power Supply: 100-240 VAC

50-60Hz



800.624.0146 www.wybron.com