

# ARTICULIGHT

15-06 Morlot Avenue, Fair Lawn, NJ 07410 USA Tel: (201) 796-2690 Fax: (201) 796-8818

info@articulight.com

articulight@aol.com

www.articulight.com

## LED SERIES

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### 6072WA MINI HEAD LED Moving Head



A WA (white and amber) moving yoke LED Wash Light. Change colors and pan and tilt while using efficient LEDs. Need to change a background color quickly? Just dial it in on your DMX lighting control board. It enables creating a wide range of white colors starting with high color temperature (cool white) via daylight (pure white) to low color temperature (warm white). It's perfect for professional applications where the quality of the light is important and where positioning the beam remotely are of prime priority.

#### TECHNICAL DATA

- High output intelligent LED moving head fixture
- Equipped with 36 x 1 watt LEDs: (24 white and 12 amber)
- High quality LEDs
- 100,000 hours rated LEDs
- Movement: Pan 540 / Tilt 230°
- Low power consumption
- Minimal heat emission
- Stepless, smooth additive color mixing between white and amber
- Power Consumption: 160w
- Strobe effect with an adjustable speed flash rate; 0-18 FPS
- 11 DMX channels
- IP 20 indoor use

- Flicker-free operation for television and film
  - Brilliant light output
  - Beam angle: 10 or 25 degrees
  - Operation modes: DMX controlled, stand alone, Master/Slave or sound activated
  - Dimmer intensity from 0%~100%
  - Control board with digital display
  - Auto test for all functions
  - Automatic Pan/Tilt Correction
  - USITT DMX-512
  - Value of each DMX-channel can be displayed
  - Built-in power supply
  - Built-in 3-pin XLR serial data connection
  - Operate standing up or up-side-down
  - Works under auto and sound active mode with 16 preset programs
- Dimensions (LxWxH): 9.84"x8.66"x14.80" (250x220x376mm)
- Weight: 15.4 lbs. / 7 kgs.
  - Voltage: 120V/240V 50/60HZ
  - Finish: Black Standard), white (optional)
  - Construction: Sturdy plastic
  - Mounting hook at the back of the base
  - Total lumens: 528.15 @ 1m
  - Maximum light intensity: 6,645.76 cd
  - Lamp efficiency: 3.83 1n/w
  - Cooling: fan

DUE TO CONTINUOUS IMPROVEMENTS, SPECIFICATIONS MAY CHANGE WITHOUT PRIOR NOTICE.