

MultiSpot® LED Fixtures

MultiSpot® HQ5020, MultiSpot® HT3030 and MultiSpot® HT3012

The MultiSpot® family of fixtures by MultiForm Lighting are recognized for superior performance, advanced technology and features, and unparalleled ease of use. The fixtures are engineered by professionals in Europe who follow a 'think green' concept and produce fixtures that consume less power, are safe to use and harmless for the environment.

Apollo® is proud to be the exclusive USA Distributor of the MultiSpot® family of LED fixtures.



MultiSpot® HQ5020

- Powerful RGBAW LEDs
- Enhanced Color-Range and Advanced HSL (Hue Saturation Level) Color Mixing Control
- Color Mixing Modes
 - Static – 25 Presets
 - Pattern – 23 Presets Settable to Chase/Fade, Sound to Light
 - DMX Control Modes – 6
- User-adjustable White Balance
- Lens: 25°
- Lumens: 4,250
- Power Consumption: 95W
- Switch Mode Power Supply
- DMX Master/Slave Mode
- Flicker Free TV-Camera Compliance
- Integral Yoke/Floor Stand
- IP-20; IP-65 Available



MultiSpot® HT3030

- Powerful RGB LEDs
- RGB Mixing and the Advanced HSL (Hue Saturation Level) Color Mixing Control
- User Adjustable White Balance
- Lens: 25°
- Lumens: 4,250
- Power Consumption: 95W
- Switch Mode Power Supply
- DMX Master/Slave Mode
- Flicker Free TV-Camera Compliance
- Integral Yoke/Floor Stand
- IP-20; IP-65 Available



MultiSpot® HT3012

- 3-in-1 MulTriCell LEDs
- Fanless Cooling
- Lumens: 1,680
- Power Consumption: 40W
- 4 DMX Channels
- 85-250V Auto Sensing
- Integral Yoke/Floor Stand
- IP-20



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4/16

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