



EVOS® SERIES

LED WASH-MOVING HEAD



DESIGNED & ENGINEERED IN GERMANY

cameolight.com

for lumen beings



TO CONNECT AND
EMPOWER
ALL LUMEN
BEINGS
AROUND THE WORLD





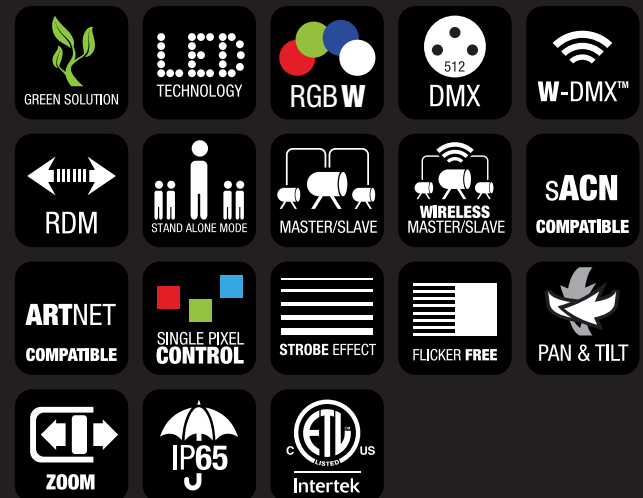




EVOS® W7 IP

IP65 LED WASH MOVING HEAD

- Wash-Beam Moving Head with IP65 classification
- 19 x 40 W RGBWW LEDs
- Precise colour reproduction with CRI > Ra 90
- Individual control of all LEDs (Single Pixel Control)
- Zoom range of 4.5° to 34° (beam) / 7° to 55° (field)
- Adjustable refresh rate of between 800 Hz and 25 kHz
- Control via DMX, W-DMX, RDM Art-Net3, sACN or KlingNet
- Four touch sensitive buttons



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EVOS® W7

LED WASH-MOVING HEAD

- Wash-Beam Moving Head with 12,500 lm luminous flux
- Light intensity of 96,000 lx @ 1 m
- 19 full-colour 40 W RGBW LEDs
- Precise colour reproduction with CRI > Ra 90
- Individual control of all LEDs (Single Pixel Control)
- Zoom range of 4.5° to 34° (beam) / 7° to 55° (field)
- Adjustable refresh rate of between 800 Hz and 25 kHz
- Control via DMX, RDM Art-Net3, sACN or KlingNet
- Intuitive rotary encoder for easy configuration
- Includes Beam Shaper for asymmetrical beams



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EVOS® W3

COMPACT LED WASH-MOVING HEAD

- LED wash light with movable head and 4,200 lm luminous flux
- 53,000 lx illuminance at a distance of 3 m
- Full-colour LED with additional warm white chip
- Ideally suited for illumination thanks to high CRI > 96 at 3,200 K
- All LEDs can be controlled individually (pixel mapping capability) for matrix effects
- Large zoom range from 4° to 55°
- Adjustable refresh rate for flicker-free camera images
- Can be controlled via DMX, RDM, Art-Net3, sACN, KlingNet or W-DMX
- Preset LEE colour filters for problem-free use with conventional spotlights
- Battery-powered display with intuitive encoder operation for offline configuration



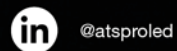
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