



OTOS[®] SERIES

OUTDOOR MOVING HEADS



DESIGNED & ENGINEERED IN GERMANY

cameolight.com

TAKE IT ON YOUR NEXT RIDER.

LOCATION:

TANTE MIA TANZT
VECHTA (GERMANY)

PRODUCTS USED:

OTOS® H5 (51 UNITS)
OPUS® H5 (24 UNITS)
ZENIT® W600 SMD (18 UNITS)



Cameo® is a registered brand of the Adam Hall Group.



SOUND
TECHNOLOGY

LIGHT
TECHNOLOGY

STAGE
EQUIPMENT

HARDWARE
FOR FLIGHTCASES

OUR MISSION

Cameo® – For Lumen Beings

TO CONNECT AND EMPOWER ALL LUMEN BEINGS AROUND THE WORLD.

ADAM HALL GROUP BRANDS



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NEW

OUTDOOR MOVING HEADS | 

OTOS® W3

IP65 WASH MOVING HEAD

- ▶ 7 x 50W RGBL LED with a total output of 3,100 lm luminous flux
- ▶ Single Pixel Control
- ▶ Controllable FX LED effect ring
- ▶ Zoom lens and zoom range 4° - 60°
- ▶ Controllable zoom level
- ▶ Dual input mode as option for pixel mapping
- ▶ Flexible control options via integrated W-DMX™ & CRMX transceiver, DMX and RDM



FOR MORE INFORMATION AND ACCESSORIES
PLEASE SCAN THE QR-CODES

CLOTOSW3



NEW

OUTDOOR MOVING HEADS | 



OTOS® W6

IP65 WASH MOVING HEAD

- ▶ 16 x 50W RGBL LED with a total output of 9,900 lm luminous flux
- ▶ Single Pixel Control
- ▶ Controllable FX LED effect ring
- ▶ Zoom lens and zoom range 4° - 60°
- ▶ Dual zoom enables two individually controllable zoom levels
- ▶ Dual input mode as option for pixel mapping
- ▶ Flexible control options via integrated W-DMX™ & CRMX transceiver, DMX and RDM



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CLOTOSW6



NEW

OUTDOOR MOVING HEADS | 



OTOS® W12

IP65 WASH MOVING HEAD

- ▶ 32 x 50W RGBL-LED with a total output of 19,500 lm luminous flux
- ▶ Single Pixel Control
- ▶ Controllable FX LED effect ring
- ▶ Zoom lens and zoom range 4° - 60°
- ▶ Multi-zoom enables three individually controllable zoom levels
- ▶ Dual input mode as option for pixel mapping
- ▶ Flexible control options via integrated W-DMX™ & CRMX transceiver, DMX and RDM



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CLOTOSW12



LOCATION:

NATURE ONE
KASTELLAUN (GERMANY)

PRODUCTS USED:

OTOS® H5 (156 UNITS)
OTOS® B5 (18 UNITS)
AZOR® B1 (120 UNITS)
AZOR® S2 (60 UNITS)
ZENIT® W600 (30 UNITS)
TENIT® SMD (20 UNITS)
TRIBAR 400 IR TRI LED (60 UNITS)





OTOS® SP6

IP65 SPOT PROFILE MOVING HEAD

- ▶ IP65 spot profile moving head with 600 W LED and 86.000 lux at 6° beam angle
- ▶ High-quality optics with 130 mm front lens and large 6°-46° zoom
- ▶ Uniform projection without hotspots throughout the zoom range
- ▶ CMY colour mixing and additional colour wheel with 6 dichroic filters + open
- ▶ Rotating gobo wheel with 7 indexable/rotatable, exchangeable glass gobos + open
- ▶ Static gobo wheel with 7 interchangeable glass gobos + open
- ▶ 4-blade framing system with +/- 45° rotation
- ▶ Linear CTO correction (2,600 K - 7,000 K)
- ▶ Selectable pulse width modulation (up to 25 kHz) for flicker-free operation
- ▶ Flexible control options: DMX, RDM, Art-Net, sACN, W-DMX, CRMX
- ▶ Easy handling and low weight (34 kg)
- ▶ Supplied in matching flight case insert



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CLOTOSSP6





OTOS® B5

IP65 BEAM MOVING HEAD

- ▶ IP65 rated beam moving head with 480 W discharge lamp
- ▶ 11,500 lux @100 m, 511,000 lux @15 m
- ▶ High quality optics with 205 mm front lens
- ▶ Continuous CMY colour mixing + 14 dichroic filters for saturated colours and whites
- ▶ Particularly narrow beam angle of 1°
- ▶ Static gobo wheel with 19 gobos + open
- ▶ 3 rotatable and indexable prisms on two levels (overlapping)
- ▶ Easy handling and low weight (33 kg)
- ▶ Flexible control options via integrated W-DMX™ transceiver, DMX and RDM



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CLOTOSB5





OTOS® H5

IP65 BEAM SPOT WASH HYBRID MOVING HEAD

- ▶ IP65 rated beam spot wash hybrid moving head with 19,000 lm luminous flux
- ▶ Continuously adjustable CMY colour mixing in addition to 15 dichroic filters for saturated colours and white tones
- ▶ High-quality optics with 135 mm front lens and especially wide zoom range of 2° - 42°
- ▶ Rotating gobo wheel with 8 indexable and rotatable replaceable glass gobos + open
- ▶ Static gobo wheel with 19 gobos + open
- ▶ 2 rotatable and indexable prisms for varied mid-air effects
- ▶ High CRI filter (>80) for enhanced colour reproduction and adaptation to TV and film cameras
- ▶ Variable frost filter for use as a wash light
- ▶ Flexible control options via a built-in W-DMX™ transceiver, DMX and RDM



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CLOTOSH5



LOCATION:

110. SIX DAY BERLIN
BERLIN (GERMANY)

PRODUCTS USED:

OPUS® H5 (70 UNITS)
OPUS® S5 (24 UNITS)
OTOS® H5 (12 UNITS)
ZENIT® W600-D (116 UNITS)
ZENIT® W600 (20 UNITS)
ZENIT® B200 (24 UNITS)
ZENIT® B60 C LSD (36 UNITS)



for lumen beings

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