

HIGHLIGHT PRODUCTS

2025.H1

DESIGNED & ENGINEERED IN GERMANY

cameolight.com

for lumèn beings



TO CONNECT AND EMPOWER ALL LUMEN BEINGS AROUND THE WORLD

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

adam hall® experience event technology

SOUND TECHNOLOGY

LIGHT TECHNOLOGY

STAGE EQUIPMENT

HARDWARE FOR FLIGHTCASES

ADAM HALL GROUP BRANDS

LDsystems **LD** **cameo** Gravity **Palmer** DEFENDER® **adam hall**



HIGHLIGHT



P6

LED PROFILE SPOTLIGHT WITH FULL COLOUR LED

Future-proof LED profile spotlight meeting coming current EU regulations

6-colour LED mixing system (RGBACL: Red, Green, Blue, Amber, Cyan, Lime)

Replaces conventional profile spotlights with 2,5 KW halogen lamps

Significantly lower power consumption than conventional 2,5 kW halogen lamps

More sustainable use thanks to long-lasting LED lifespan

High CRI and TLCI for natural colour rendering

Stepless adjustment of the colour temperature 2700 K - 8000 K

Extremely precise colour mixing through calibration

360° rotatable 4-blade framing system

P SERIES





HIGHLIGHT



ORON[®] H2

IP65 HYBRID PHOSPHOR-LASER MOVING HEAD

World's first IP65 hybrid phosphor-laser moving head

260 W phosphor-laser-engine

Replaces discharge lamps in the 480-watt class

High light output: 330,000 lux at 20 m

Zoom range: 0.6°-32°

CMY colour mixing + linear CTO correction

19 fixed + 12 rotating gobos + open

2 effect wheels with 6 prisms, beam ovaliser and frost filter

Flexible control via DMX/RDM, Art-Net, sACN, W-DMX, and CRMX

Including touring case insert to protect against impacts



CLORONH2





HIGHLIGHT



OPUS[®] X4 PROFILE

1400W LED SPOT PROFILE

MOVING HEAD

High-performance moving head

Robust LED engine with 1400W LED white light engine

High-intensity illumination with 50,000 lumens output

Wide zoom range: 5°-55°

Advanced colour mixing with CMY colour mixing + linear CTO correction

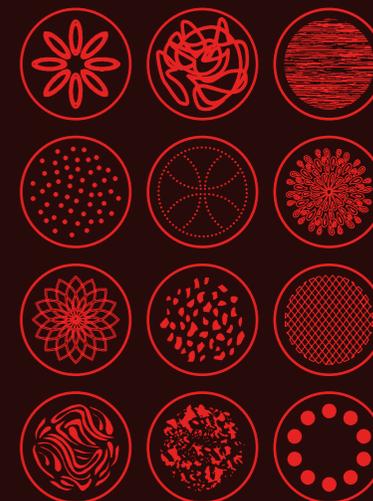
Creative colour transitions with 2 x colour wheels

Visual effects with 2 x gobo wheels + animation wheel

Precise framing with 4x framing blades with +/- 60° rotation

Iris + 2 x frost filters

Flexible control options with DMX/RDM, Art-Net, sACN, W-DMX, and CRMX



CLOX4P



HIGHLIGHT



AZOR® SP2 IP

COMPACT IP65 SPOT PROFILE MOVING HEAD

IP65 spot profile moving head with 300 W LED and 11,000 lm luminous flux

Motorised framing blades on four levels (+/- 60° swivelling)

Zoom range: 3° - 50°

CMY colour mixing and additional colour wheel with eight dichroic filters

Rotating gobo wheel with seven indexable/rotatable, replaceable glass gobos

Overlapping prisms (linear + circular)

Linear CTO for colour temperature adjustments

Selectable PWM frequencies up to 25 kHz for flicker-free operation

Quiet operation in three noise modes

Note: The values given are preliminary



AZOR SERIES





NATURE ONE

Kastellaun (Germany)

Products used:

OTOS® H5 (100 Units)

ZENIT® P130 (100 Units)

ZENIT® W600 (6 Units)

HIGHLIGHT



PIXBAR® IP G2

IP65 LED BARS

IN 0.5m AND 1m VERSION

Available in RGBW, RGBWAUV, SMD and TW

0.5m

1m

Simple and efficient interconnection of up to 3 units with the optional STACK-KIT

Adjustable feet for truss-bracing positioning

Optional VERTI-MOUNT for standing or hanging application

Easy slide-in filter mechanism with locking mechanism

Fanless cooling design

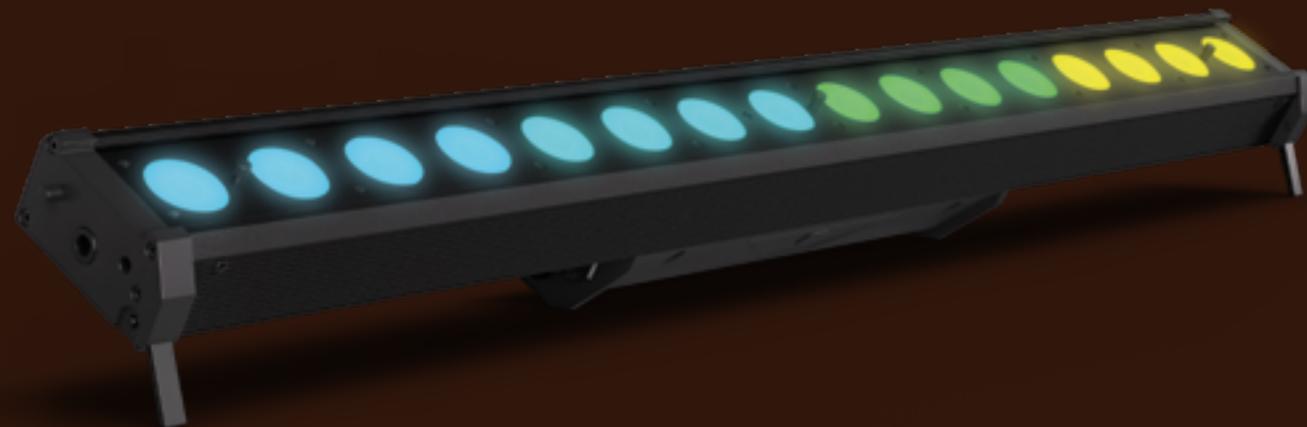
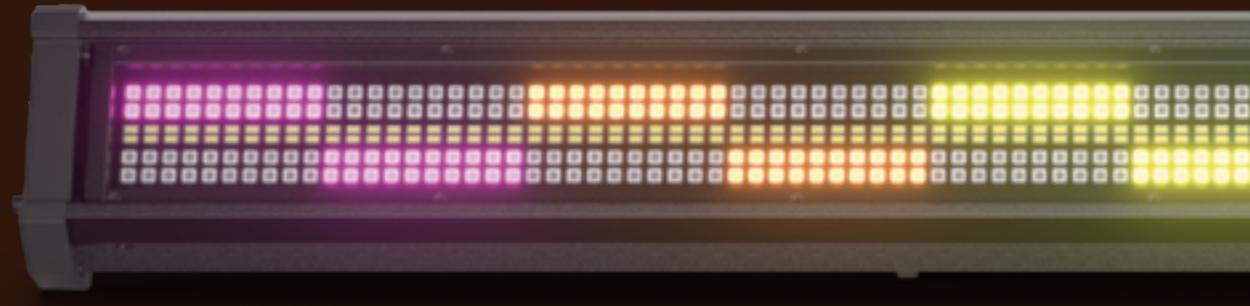
High brightness and accurate colour mixing

SPIN16® included

PIXBAR SERIES



HIGHLIGHT



ROOT® BAR 6 AND SMD RGBAW/UV-LED AND SMD BARS

Available as 16 x 12 W RGBAW+UV-LED Bar and SMD-LED Bar

Flexible positioning at various angles, with or without feet

Magnetic Quick Alignment System for precise alignment of multiple units

Including neon tube, glare shield and frost filter especially for ROOT® BAR 6

Control via DMX, or W-DMX (with optional Cameo iDMX Stick)

Patented EZchase® DMX delay function for chase effects

Power input via TRUE1 compatible and DMX connectors for daisy-chaining

Silent, fanless cooling design ideal for noise-sensitive environments

ROOT SERIES



HIGHLIGHT



DURA[®] LINE

IP67 INSTALL LINEAR WITH RGBW LEDS

IP67, IK08 classification and C5-M coating for permanent outdoor use

2 sizes to fit any application

Four filters for different beam angles available as accessories

Accessories can be applied without breaking IP Seal

Original Amphenol LTW connectors available (0.52m, 1.02m, 3m, 8m)

Calibrated LEDs for excellent colour consistency

Control via DMX, RDM or external control remote (UNICON)



DURA SERIES





OPEN BEATZ

Bavaria (Germany)

Products used:
ORON® H2 (118 UNITS)
ZENIT® W600 (180 UNITS)

HIGHLIGHT



UNISENS® AMBIENT LIGHT TO DMX INTERFACE

Mobile light sensor to detect ambient light and DMX transmission

Compact, robust IP65 aluminium housing for a long service life

5-pin XLR input and output for DMX connections

USB-C connection for versatile power supply options

Built-in rechargeable battery with 20 hours of runtime

1/4-inch mounting thread on the back for easy installation

DMX transmission of illuminance, colour coordinates, CCT, and more



CLUNISENS





HIGHLIGHT



ROOT® PAR IP LED OUTDOOR SPOTLIGHT

Robust LED light with 7× 8W RGBW LEDs for versatile outdoor applications

Flexible positioning thanks to swivelling foot for adjustment of the tilt

3000 lumens and a beam angle of 30°

True1-compatible power sockets and three-pin XLR connectors

Patented EZchase® DMX delay function for chaser effects and colour changes

Compact, lightweight design weighing only 4 kg for easy handling and transport

IP65 protection class for safe use outdoor, even in difficult weather conditions

CLROOTPARIP





GLASTONBURY

Somerset (Great Britain)

Products used:
OTOS® H5 (32 UNITS)
ZENIT® W600 SMD (20 UNITS)

HIGHLIGHT



INSTANT AIR 3000

WIND MACHINE WITH VARIABLE FAN SPEED AND WIND DIRECTION

Powerful professional wind machine

Maximum air flow rate of 77 m³ per minute

Suitable for the use with fog-, snow- and bubble-machines

Fan speed adjustable in 1% steps from 1 to 100

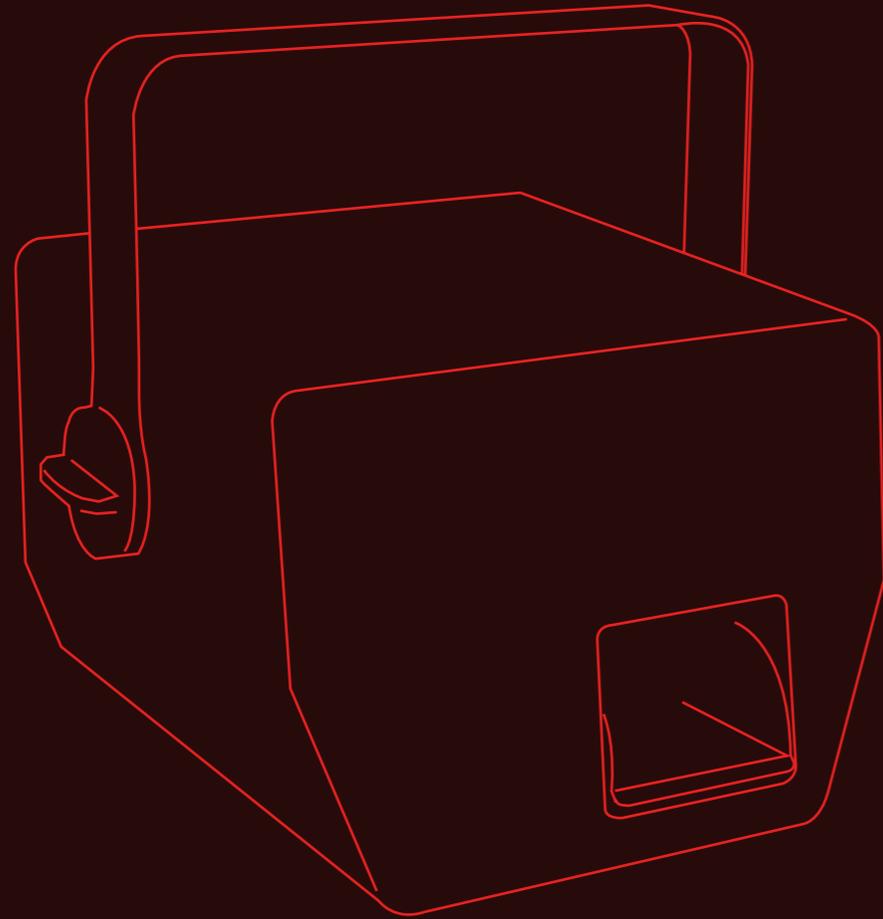
Continuously variable directional adjustment of the air flow

DMX control or stand-alone operation

Remote control included

CLIA3000





INSTANT HAZE 1400 G2

HAZER WITH MICROPROCESSOR CONTROL

Microprocessor controlled 1500 Watt Hazer

Max. output volume 850 m³ per minute

Long-lasting evaporation tube made of stainless steel 316

Automatic self-cleaning

Output and fan individually adjustable in 100 increments

2-channel DMX control and standalone mode

Whisper-quiet operation

Ideal for TV, film, theatre, discotheques and live events

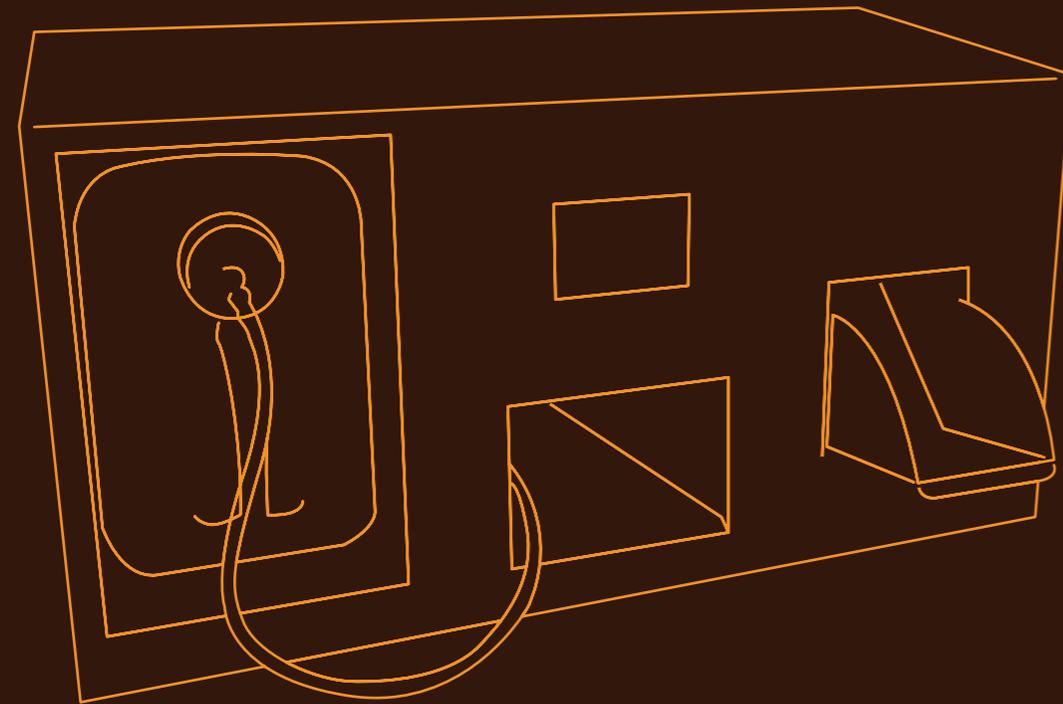
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INSTANT SERIES





INSTANT HAZE 1500 G2 HAZER WITH MICROPROCESSOR CONTROL



Microprocessor controlled 1500 Watt Hazer

Rugged road case

Max. output volume 1050 m³ per minute

Long-lasting evaporation tube made of stainless steel 316

Automatic self-cleaning

Output and fan individually adjustable in 100 increments

2-channel DMX control and standalone mode

Whisper-quiet operation

Ideal for TV, film, theatre, discotheques and live events

Note: The values given are preliminary

INSTANT SERIES





I LOVE REGGAETON

Madrid (Spain)

Products used:
PIXBAR® 400 IP G2 (236 UNITS)
ZENIT® W600 (36 UNITS)

