



Opus H5

Opus Series



#CLOH5

Versatile moving heads are especially in demand among light show designers, in particular when it comes to mobile stage equipment. After all - the more functions a device can provide, the more exciting the stage experience is for the audience. This is precisely why the Hybrid Moving Head is so much in demand as a combined solution for moving-head beam, spot + wash applications. Cameo's professional lighting solutions and innovative products like the OPUS H5 Hybrid Moving Head are tailor-made for stage design and rental companies. This moving head is a hybrid, so it covers the entire range of disciplines from beam and spot through to wash. The extremely flexible discharge moving light with a luminous flux of 18,000 lm and a light intensity of 407,000 lux at 10 metres offers an extremely effective combination of high output and a fascinating variety of effects.

Technical Informations

Product type

Discharge Moving Lights

Type

Moving Head

Colour spectrum

Cold white, 7500k



**Color mixing
function**

CMY

**Color rendering
index (CRI)**

High CRI Filter >90

**Number of coolers
Color Wheel**

13+ open and continuous positioning

Type Lamp

470W OSRAM SIRIUS HRI

Dispersion

2 – 42°

Number of gobos

22 + open (13 fixed + 9 rotating)

DMX input

XLR 3-pin male, XLR 5-pin male

DMX output

XLR 3-pin female, XLR 5-pin female

DMX mode

27-channel, 36-channel

DMX Functions

Animation Wheel, Color wheel, Color wheel fine, Color wheel rotating, Cyan, Cyan Fine, Dimmer, Dimmer Fine,



Focus, Focus Fine, Frost 1/2, Gobo 1 Rotation, Gobo 1 Rotation Fine, Gobo 1 Shake, Gobo 2 Shake, Gobo Wheel 1, Gobo Wheel 2, High CRI Filter, High CRI Filter Fine, Magenta, Magenta Fine, Pan/Tilt, Pan/Tilt fine, Pan/Tilt Macros, Pan/Tilt Speed, Prism 1/2, Prism Rotation, Rotation Gobo Wheel, strobe, System settings, Yellow, Yellow Fine, Zoom, Zoom Fine

Standalone modes

Master / Slave mode, Static

System settings

Auto Focus, Auto Lock, Blackout functions, Color/ Gobo wheel, Display Illumi- nation, Display Reverse, fan, Feedback, LED PWM Frequency, Motor Speed, Movement Blackout, On / Off, Pan Reverse, reset, Scroll / Snap, Signal Fail, Test, Tilt Reverse, User default values

Control

ArtNet, DMX512, RDM enabled, sACN, W-DMXTM (Receiver)

Controls

Back Button, Encoder wheel, Touch screen

Indicators

Backlit color LCD display, Battery supply for mains-independent system settings

Operating voltage

100 V AC – 240 V AC, 50 – 60 Hz

Power consumption

700 W

Fuse



T8AL / 250 V

Power connector

Neutrik powerCON IN / OUT

Housing material

ABS plastic, Metal

Cabinet colour

Black

Cooling

Temperature-controlled fan

Illuminance

407000 lx @ 10 m @ 2°

Luminous flux

16000 lm

**Maximum Ambient
Temperature**

0 – 40 °C

**Accessories
(included)**

1 m Power cable with Neutrik powerCON TRUE1 plug,
2 x omega mounting

Dimensions

Width

436 mm



Height

662 mm

Depth

312 mm

Weight

27 kg
