## Opus S5 Opus Series



### #CLOS5

Illuminating stages with brilliant, lively colours, the Cameo OPUS® S5 is a compact super bright spot moving head with a powerful 380 W white LED engine, CMY mixing system and linear CTO correction. It is highly effective in venues of all sizes thanks to its wide zoom range. An additional colour wheel with 7 dichroic filters enables instant colour changes and split colour projection. The fixture has an enormous 17,500 Im output, huge illuminance of 39,000 lux at a distance of 5 meters and rapid 540° pan and 270° tilt movement. Permitting extensive beam control, the highly efficient optics feature an extra wide zoom range from 6° to 46° and stepless iris. A continuously variable frost filter provides soft, wash-like diffusion. The OPUS® S5 offers flexible control options via DMX, RDM, Art-Net, sACN or the built-in W-DMX<sup>™</sup> transceiver. It has a rugged ABS and metal housing with Neutrik® DMX and powerCON TRUE1 connectors and super efficient heat pipe cooling system with temperature controlled fans to ensure optimal cooling. A battery-powered touchscreen display with 6 additional touch buttons permits convenient offline configuration and two modes of menu navigation. The luminaire comes with two omega brackets and power cord.

### Technical Informations

#### Product type

LED Moving Lights

Туре

Profiles

Colour spectrum

## Cold white

1

6700 K

380 W

6 – 48 °

4-Blade - 2 axis - Framing, Focus, Framing rotation 90°, Heavy Frost, Iris, Zoom

CMY + CTO

650 Hz, 1530 Hz, 3600 Hz, 12000 Hz, 25000 Hz (adjustable)

1

15 + open (8 fixed + 7 rotating)

Number of LEDs

**Color temperature** 

LED type

Dispersion

Effects

**Colour mixing** 

LED PWM

Frequency

Color wheel

Number of gobos

function

Subject to change without notice

DMX inj	put	XLR 3-pin male, XLR 5-pin male	
<b>5</b> 117			
DMX ou	Itput	XLR 3-pin female, XLR 5-pin female	
DMX mo	ode	27-channel, 33-channel	
DMX Fu	Inctions		
		Animation Wheel, Auto Movement, Colour wheel, CTO, CTO Fine, Cyan, Cyan Fine, Device Settings, Dimmer, Dimmer Fine, Focus, Focus Fine, Frost, Gobo wheel, Gobo Wheel 1, Gobo Wheel 2, Iris, Magenta, Magenta Fine, PAN, PAN FINE, Prism, Rotation Fine, Rotation Gobo Wheel 1, Rotation Prism, Set Dimmer Curve, strobe, TILT, TILT FINE, Yellow, Yellow Fine, Zoom, Zoom Fine	
PAN mo	ovement	540°	
TILT mo	ovement	270°	
High Sp	eed Strobe	> 20 Hz	
Standal	one modes	Master/Slave Mode, Static Mode	
Control		ArtNet, DMX, Master/Slave Signal, RDM, sACN,	

# ArtNet, DMX, Master/Slave Signal, RDM, sACN, Wireless DMX

Controls
Indicators
Operating voltage
Power consumption
Power connector
Housing material
Cabinet colour
Protection class IP
Cooling

Cooling

#### Luminous flux

Down, Enter, Left, Mode, Right, Up

100 V AC – 240 V AC, 50 – 60 Hz, Neutrik True 1 IN /  $\mbox{OUT}$ 

650 W

Graphic Display

Neutrik powerCON TRUE1 TOP

ABS plastic, Metal

Black

IP20

Silent, temperature controlled fan

		17500 lm
	Maximum Ambient Temperature	-10 – 45 °C
	Accessories (included)	2 x omega mounting, Power cord, Power Cord with Neutrik powerCON TRUE1 Connector, User's manual
Dimensions	Width	400 mm
	Height	630 mm
	Depth	250 mm
	Weight	24 kg