CYCLOPS LIGHTING



CPX 6070P-II

DATASHEET

CYCLOPS LIGHTING



The CPX 607OP-II is a powerful **7 x 20 watt, outdoor RGBWA+UV 6-in-1 LED PAR**, offering an expansive color spectrum and exceptional UV output. Its robust, **IP65-rated** aluminum housing ensures reliable performance in diverse outdoor applications, while the compact design and 15° beam angle make it ideal for a wide range of multi-purpose installations and events demanding high output and a broad color palette.

CPX

CPX 607OP-II

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SOURCE

Light Source	• 7 x 20 watts, RGBWA + UV 6 in 1 LEDs
LED Life Expectancy	• 50,000 h

OPTICAL SYSTEM

Beam Angle	• 15°

COLORS

Color Mixing	• RGBWA+UV

DYNAMIC EFFECTS

Dimmer	• 4 selectable dimming curves
Intensity Modulation	• Strobe and fade effect
Strobe	• 0 - 20Hz
Internal Macros	• Built-in color and dynamic macros

CONTROL & PROGRAMMING

Display	• TFT display with 4 buttons
Control Channels	• 3, 6, 8, 10, 13 CHs
Control Protocols	• DMX, Master-Slave, Auto Run

THERMAL MANAGEMENT

Operating Temperature	• -30°C / 45°C
Temperature Control	• Adjustable max working temperature (30 - 80°C)
Temperature Monitoring	• Working temperature shown on TFT display

CONNECTIONS

Power Connections	• IP Power In/Out cable, 3 pin screw lock connectors
DMX Connections	• IP DMX In/Out cables with 3 pin screw lock connectors

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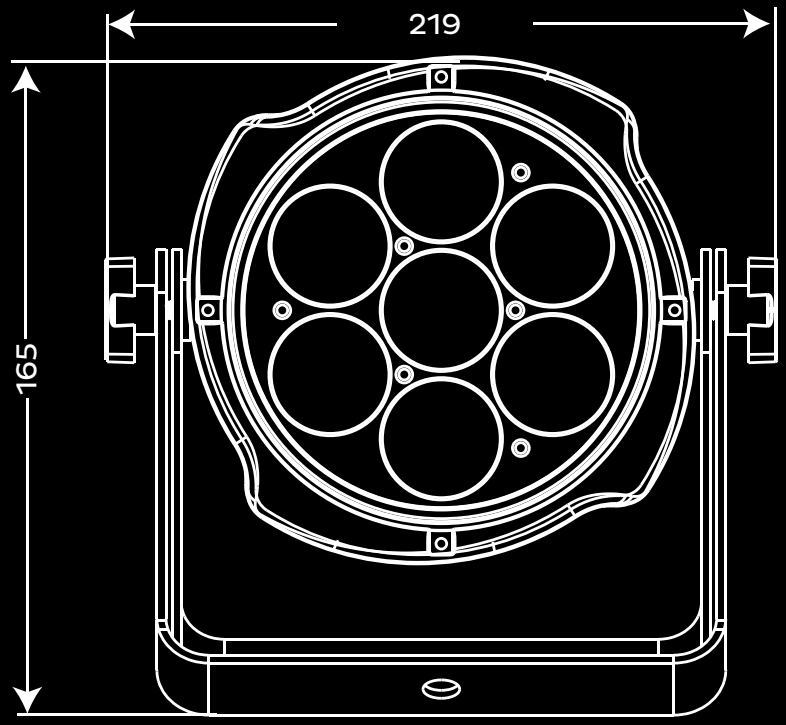
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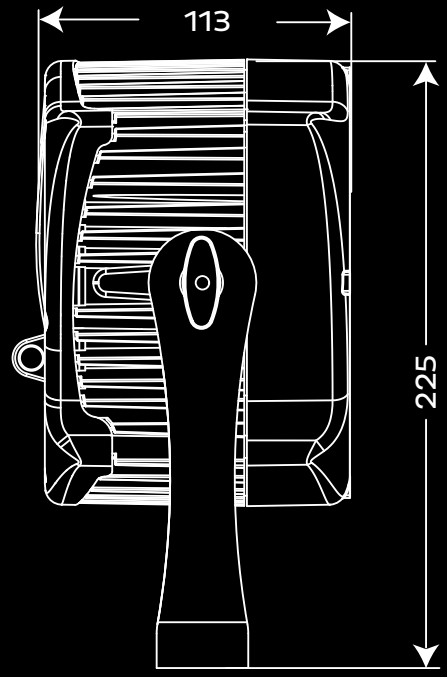
ELECTRICAL

Input Voltage	• 100-240V / 50-60Hz
Power Consumption	• 90W

PHYSICAL

Dimensions	• 219 x 113 x 225 mm
Net Weight	• 3.4 Kg
Housing	• Aluminum
Housing Color	• Black
IP Rating	• IP65





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Product specifications and information are subject to change without notice. Please refer to the Cyclops Lighting website for the latest details or contact Cyclops team for more information.



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www.cyclopslighting.com