

Paint Can IP65



Product Details

OVERVIEW

Product Name

Paint Can IP65

Model Numbers

Paint Can IP65 WW
Paint Can IP65 CW
Paint Can IP65 VW
Paint Can IP65 RGBW

Product Family

Paint Can

Product Type(s)

LED, Wash, IP-Rated

Applications

HOW, Live Events, Entertainment,
Theater, Education

**Description**

The Paint Can IP65 offers outdoor functionality with a 200W COB LED in multiple color temperature options and high CRI. It features electronic zoom and threaded points for barn doors. Its rugged design makes it suitable for indoor or outdoor work with simple control options.

SOURCE

Light Source

LED

Number of Cells

Quad (RGBW)
Double (Variable White)
Single (Warm White)
Single (Cool White)

Light Engine

Single 200W COB LED Emitter

COLOR

Color Variations

RGBW	Variable White
Warm White	Cool White

Color Mixing

RGBW only

CRI or TM-30

95 CRI

Color Temperature

WW = 3,200k
CW = 5,600k
VW = 3,000k-6,000k



elektraLite

70 Sea Lane, Farmingdale, NY 11735
elektralitesupport@g1limited.com
631-396-0184

myelektralite.com

Paint Can IP65



Product Details

OPTICAL

Zoom Range

18 – 58
Variable PC Lensing

Lens Options

DMX Zoom

Effects

Variable Refresh Rate (adjustable PWM in 0.1K increments)

ELECTRICAL

Total Power Consumption

300 watts (1.6A) at 120v circuit

Voltage Range

Multi-voltage; AC 100-250V – 50/60Hz

Input Method

Tru One in and through

CONTROL

DMX Profile & Manual Control

The Paint Can COB IP65 is set for operation using different channel profiles of DMX.

Please contact us at
elektralitesupport@g1limited.com
for DMX Profiles and Photometrics

Input Method

DMX-512 (in and thru) via 5-pin XLR & RDM

RDM

Yes

Local Control

Yes

Display

LCD with text display

UI Type

4-button navigation control

SPECIFICATIONS

Angles

	<i>Minimum</i>	<i>Maximum</i>
Beam angle	19°	52°
Field angle	28°	61°



elektraLite

70 Sea Lane, Farmingdale, NY 11735
elektralitesupport@g1limited.com
631-396-0184

myelektralite.com

Paint Can IP65



Product Details

PHYSICAL

Housing

Aluminum design with marine-grade fittings

Materials

Corrosion-resistant hardware

Yoke

Rigid flat steel

Dimensions

Front Lens Diameter 5 5/8"

	Length	Width	Height	Weight
Body Only	8"	7"	7 1/2"	17 lbs / 8.18 Kgs
Body + Yoke	12 1/8"	7"	7 1/2"	19 lbs / 8.63 Kgs
Shipping	15"	10"	10"	21 lbs / 9.54 Kgs

OUTPUT

(All Lux figures are max output all colors)

RGBW

Minimum beam angle: 607,108 Lux

Maximum beam angle: 83,388 Lux

WW

Minimum beam angle: 2,350,072 Lux

Maximum beam angle: 415,202 Lux

REGULATORY

IP Rating

IP65 (Outdoor)

OPTIONS

Accessories

(1) Double yoke

24" Edison male to True 1 Top power cable

36" 5-pin XLR cable

Optional Barndoors

Fixture Color

Black (Other colors available by request)



elektraLite

70 Sea Lane, Farmingdale, NY 11735

elektralitesupport@g1limited.com

631-396-0184

myelektralite.com