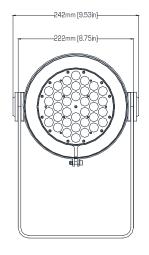
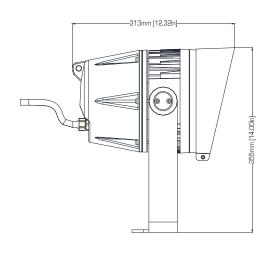
ILUMINARC®

ILUMIPOD 36g2 IP OPTIC 30 RGBW

Item Number: 01630929





Client:	
Project:	
•	







LIGHT SOURCE & OPTICAL SPECIFICATIONS

Light Source: 36 LEDs (10 red, 10 green, 10 blue, 6 white) 3 W (930 mA) Light Source Lifespan: 50,000 hours based on LED manufacturer's specifications

Installed Optics: 30° Beam Angle: 21° Field Angle: 40° Lumens: 3,097

Base Illuminance: 693 lux @ 5 m

Efficacy: 28.6 lm/W

Color Temperature Presets: N/A

Minimum Distance to Illuminated Surface: 4 in (92 mm)

CONSTRUCTION& PHYSICAL SPECIFICATIONS

Length: 12.3 in (313 mm) Width: 9.5 in (242 mm) Height: 14 in (355 mm) Weight: 16.4 lb (7.5 kg) Color: Off white

Ingress Protection Rating: IP67 Housing Material: Cast aluminum Lens Cover: Impact resistant glass Installation Orientation: Any

CONTROL SPECIFICATIONS

Control Protocol: USITT DMX-512a Stand Alone Control: N/A Remote Addresser: Ilumicode

Data Connection: 6.25 ft (1.9 m) Waterproof cable

ELECTRICAL SYSTEM SPECIFICATIONS

Input Voltage: 100 to 277 VAC, 50/60 Hz (auto-ranging)

Power and Current: 110 W, 0.92 A @ 120 V 105 W, 0.49 A @ 230 V 104 W, 0.44 A @ 277 V

Power Supply: Electronic internal

Dimmer: Electronic Power Linking: N/A

Power Connection: 6.25 ft (1.9 m) Waterproof cable

THERMAL SPECIFICATIONS

Cooling: Convection

Startup Temperature Range: -4 °F to 113 °F (-20 to 45) °C Operating Temperature Range: -40 °F to 113 °F (-40 to 45) °C Storage Temperature Range: -40 °F to 167 °F (-40 to 75) °C

REGULATORY & VOLUNTARY QUALIFICATION

Certification Listings: MET, CE Environment: Wet location, IP67

Warranty: 36-month manufacturer's limited warranty (for covered regions only)

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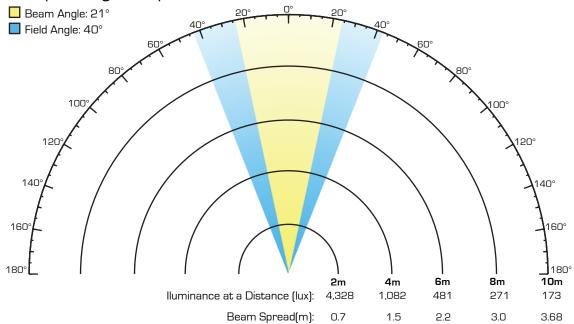
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Client:

Project:_____

Date:_____Type:____





llumipod 36g2 IP Optic 30 RGBW Typical Installation

