

ARCPAR™ 150 OUTDOOR



ANOLIS is an architectural division of ROBE

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All specifications subject to change without notice.
March 2018

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ARCPAR™ 150 OUTDOOR

OFFICIAL RELEASE Q3 2018

Leading Lighting Solutions

ARCPAR

ArcPar™ 150 Outdoor

Designed with an all-in-one approach the ArcPar™ 150 Outdoor makes installation smoother allowing last minute tweaks and modifications on site. The versatility of this unique product shines through with the introduction of its optical system. A high level of design flexibility is possible with the ArcPar™ 150 Outdoor which has a zoom ratio of 1:12. With an approximate range of 4°-40° it makes the ArcPar™ 150 Outdoor ideal for either flood or spot lighting. The ArcPar™ 150 Outdoor is 'Suitable for Wet Locations' with an IP 65 rating. As always, Anolis' signature quality color mixing is present, easily selectable through a virtual color wheel, with a preset of over 60 colour options.

TECHNICAL SPECIFICATIONS:

ELECTRICAL

Input Voltage 100-240V AC 50/60 Hz (CE), 100-277V AC 50/60 Hz (US)
 Typical Power Consumption Max. 220W (+/-10%)
 Power Supply Electronic Auto-Ranging

OPTICAL

Light Source 7 x 30W Multichip LEDs
 Colour Variants RGBCW (CW-6500K), SW (2700-8000K)
 Beam Angle Zoom Range 4°- 40° (1/2 beam), 6°- 60° (1/10 beam)
 High Efficiency Zoom Optical System, Ratio 1:12
 Lumen Output (Delivered) 1676 lm (RGBCW @ 40°)
 Projected Lumen Maintenance 20,000 hrs (L70 @ 25 °C / 77 °F)

CONTROL

Display 2-Row LCD Display & 4 Buttons
 Wireless DMX (Option) Lumen Radio CRMX Technology
 Interface Protocol USITT DMX512, RDM
 Control System ArcControl range or any Third Party Controllers
 Dimmer Smooth Dimmer 0-100%, 8 or 16 bit (internal 18 bit)
 Operating Modes DMX, Stand-alone
 DMX modes: 2
 DMX Channels: 17, 11
 Programs / Functions / Features Virtual Colour Wheel with 66 Preset Swatches
 Tungsten Dim Effect at Whites: 2.700K and 3.200K (Red Shift and Thermal Delay)
 Zoom: 8 or 16 bit
 RGBW or CMY: 8 or 16 bit
 Via LCD Display
 Integrated

Settings / Addressing Power Supply

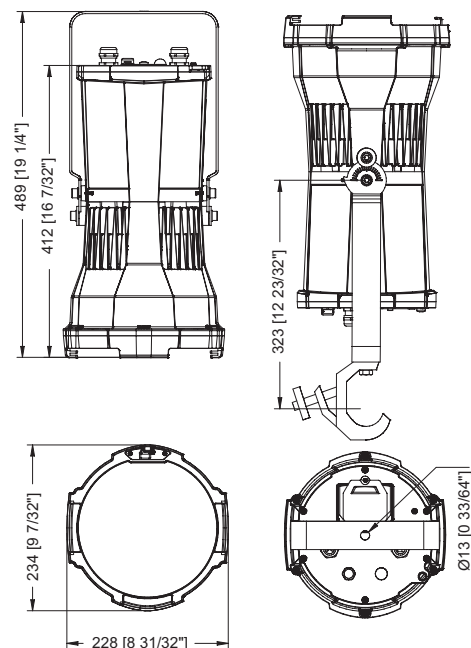
PHYSICAL

Width x Height x Legths 228mm x 234mm x 412mm (without hangin bracket) / 489mm (w/bracket)
 Weight 7.5 kg / 16.5 lbs
 Housing High Pressure Die-Cast Aluminium Body
 Tempered Glass
 Finish Options Silver, Black (Standard), White/Custom RAL (Cost Option)
 Cables / Connections: Power Cable 1.2m (3.9ft) Bare End, DMX Cable In/Out, 1m (2.3ft) w/IP67 XLR 5-pin.
 Mounting Method Yoke
 Adjustability 360°
 Protection Factor IP65 / Suitable For Wet Locations
 IK Rating IK 06
 Cooling System Convection
 Operating Ambient Temperature - 5°C / 45°C (23°F / 104°F)
 Operating Temperature: +75°C @ Ambient +45°C (+176°F @ Ambient +113°F)

CERTIFICATION

Listings ETL / cETL, CE, RoHS pending

DIMENSIONS (mm/inch):



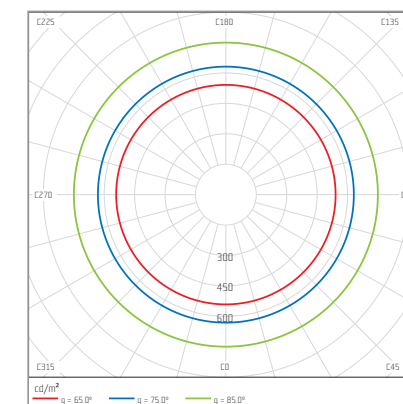
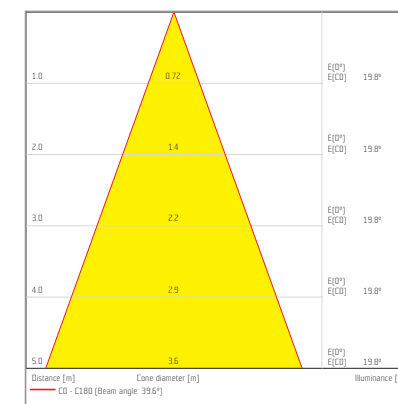
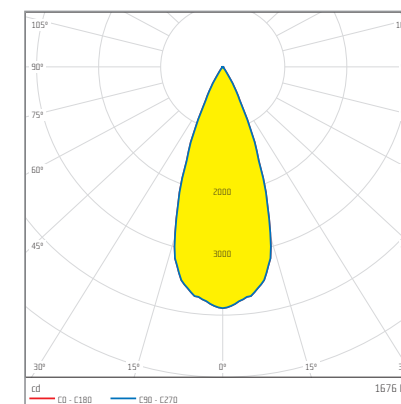
ACCESSORIES

Top Hat (Silver, Black)
 Half Top Hat (Silver, Black)
 Doughty Trigger Clamp



PHOTOMETRIC DATA:

RGBW @ 40° Total Luminous Flux: 1676lm (RGBCW 40° CW-6500K, all LEDs on full)



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RGBW @ 4° Total Luminous Flux: 824lm (RGBCW 4° CW-6500K, all LEDs on full)

