

3dBSVJfdVV

ArcPad Xtreme™ is a special fixture with two independent LED modules. LEDs are densely populated, providing extremely bright light output. The fixture is completely silent due to the convection cooling. The IP67 rating means it can be used for exterior installations.

ArcPad Xtreme™ is an ideal fixture for illuminating large buildings and landscapes, thanks to the high light output of the LED modules. The unique combination of RGBW LED colours delivers a stunning light quality, not seen in other competitive products on the market.



TECHNICAL SPECIFICATIONS:

ELECTRICAL

Input Voltage 100-240V AC 50/60 Hz (277V cost option)
 Typical Power Consumption 580W +/-10%

OPTICAL

Light Source 188 x High Power LEDs
 Colour Variants RGBW (W=WW-3200K, CW-6500K), PW (3200K, 4300K, 6500K), SW (3200-6500K), R, G, B, A
 Red/Green/Blue/White, Red, Green, Blue, Amber, Pure White, Smart White
 Lumen Output (Delivered) 16108lm (RGBCW at 10°), 29354lm (PW 3200K at 10°)
 Beam Angle 10°, 23°, 44°, 14°x26°
 Projected Lumen Maintenance 77,000 hrs (L70@ 25°C / 77°F)

CONTROL

Interface Protocol USITT DMX512 RDM
 Wireless DMX (Optional Accessory) Lumen Radio CRMX Technology
 Control System Anolis Lighting Controls or any Third Party DMX512 Controllers
 Power Supply Integral (standard), Extended (optional)
 Stand Alone Control Yes

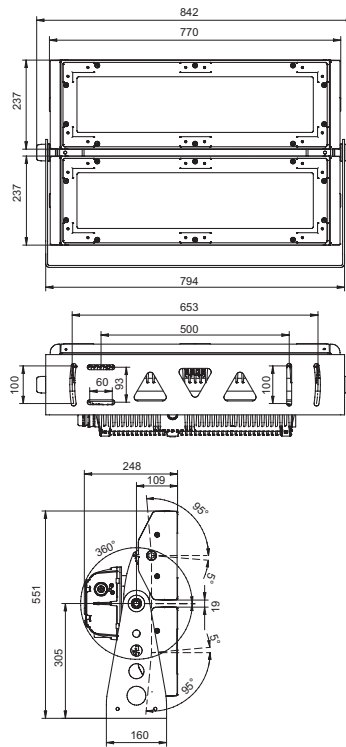
PHYSICAL

Width x Height x Depth Inches: 33.15 x 21.7 x 9.76
 mm: 842 x 551 x 248
 Weight lbs: 125.7
 kg: 57
 Housing High Pressure Die-Cast Aluminium Body
 Tempered Glass
 Finish Options Silver (STD), Black/White/custom RAL (cost option)
 Fixture Cable and Connections Li9YC11Y - 3xAWG16+1 (2xAWG24) + Junction Box
 Fixing Method Stirrup
 Adjustability +95°/ -5°, Both LED Modules +/-180°
 IP Rating IP67 (IP66 Junction Box)
 IK Rating IK**
 Cooling System Convection
 Operating Ambient Temperature -20°C / +40°C (-4°F / +104°F)
 Operating Temperature +85°C @ Ambient +40°C (+185°F @ Ambient +104°F)

CERTIFICATION

Listings ETL / cETL, CE, RoHS

DIMENSIONS (in mm):



ACCESSORIES

Junction Box (included)
 Gasket Cable Grommet M20 (included)
 Barn Doors
 Top Hat
 Half Top Hat

LEaD LiGHT

Experts in LED

LEaD LIGHT GmbH

Hoogeweg 132
47623 Kevelaer

Tel.: +49 2832/975208-0
Fax: +49 2832/975208-88

Web: www.LEaD-LIGHT.de
Mail: info@LEaD-LIGHT.de