

ArcSource 12, ArcSource 12 SmartWhite

The Anolis ArcSource 12™ combines state of the art lighting technology within an industry standard AR-111 size fitting to create a truly specifier class lighting product. The highest quality optical system ensures that the desired effect can be achieved in the widest range of applications possible. Utilising high powered LEDs the Anolis ArcSource 12™ RGB is unsurpassed in performance, reliability and quality.



TECHNICAL SPECIFICATIONS:

ELECTRICAL

Input Voltage 48V DC
Typical Power Consumption 13.6W

OPTICAL

Light Source 12 x 1W LEDs
Colour Variants RGBW (W=WW-3200K, CW-6500K), RGB, R, G, B, A, PW (3200K, 4300K, 6500K), SW (3200-6500K)
Red/Green/Blue/White, Red, Green, Blue, Amber, Pure White, Smart White
Lumen Output (Delivered) 515lm (RGB at 10°)
Beam Angle 10°, 18°, 29°, 32°
14°, 23°, 31°, 36° SmartWhite
Projected Lumen Maintenance 50,000 hrs (L70 @ 25°C / 77°F)

CONTROL

Wireless DMX (Optional Accessory) N/A
Control System N/A
Power Supply ArcPower Range
Stand Alone Control N/A

PHYSICAL

Width x Height x Depth Inches: 2.13 x ø4.37
mm: 54 x ø111
Weight lbs: 1.32
kg: 0.6
Housing Precision Turned Alluminium
Glass Cover
Fixture Cables and Connections 24 AWG x 4P Cat 5 - 1.5m (4.92ft) - RJ45
Fixing Method AR111 Housing and Spring Clip (NOT SUPPLIED)
Adjustability N/A
IP Rating IP2X
IK Rating IK**
Cooling System Convection
Operating Ambient Temperature -20°C / +40°C (-4°F / +104°F)
Operating Temperature +60°C @ Ambient +25°C (+140°F @ Ambient +77°F)

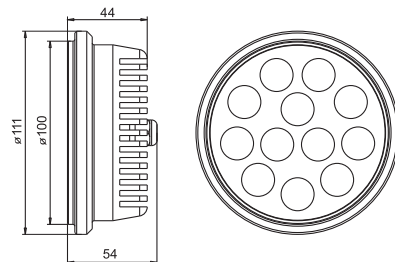
CERTIFICATION

Listings CE, RoHS

ACCESSORIES

Splitter 1pcs (See Splitter Technical Guide)

DIMENSIONS (in mm):



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