

ArcLine 6, 12, 18, 24, 36

The Anolis ArcLine combines state of the art lighting technology with a balanced design profile to create truly specifier-class lighting systems. Using only the finest materials and precision manufacturing techniques the Anolis ArcLine provide the professional solution for your lighting requirements. The highest quality wide angle LEDs ensure that a constant effect is delivered in the widest range of application possibilities. Utilizing high-powered LEDs the Anolis ArcLine is unsurpassed in performance, reliability and quality.



TECHNICAL SPECIFICATIONS:

ELECTRICAL

Input Voltage	48V DC
Typical Power Consumption	6.8W, 13.6W, 20.4W, 27.2W, 40.8W

OPTICAL

Light Source	6, 12, 18, 24, 36, x High Power LEDs
Colour Variants	RGBW (W=WW-3200K, CW-6500K), RGB, R, G, B, A Red / Green / Blue / Red, Amber, Green, Blue, White
Lumen Output (Delivered)	36: 1595lm (RGB, non-optic), 3370lm (PW 3200K, non-optic)
Beam Angle	Non Optic
Projected Lumen Maintenance	50,000 hrs (L70@ 25°C / 77°F)

CONTROL

Wireless DMX (Optional Accessory)	N/A
Control System	Anolis Lighting Controls or any Third Party DMX512 Controllers
Power Supply	ArcPower Range
Stand Alone Control	N/A

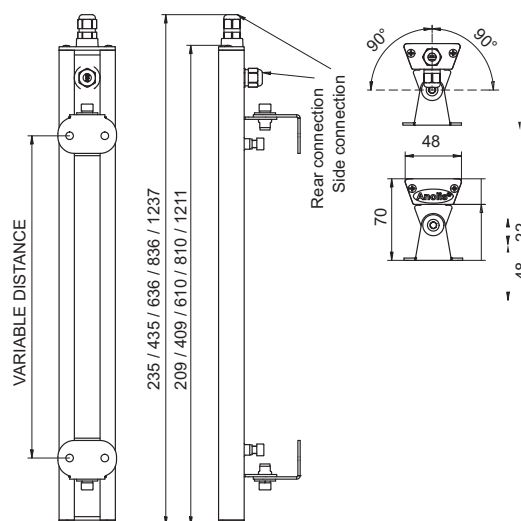
PHYSICAL

Width x Height x Depth	Inches: 9.25, 17.13, 25.04, 32.91, 48.70 x 2.76 x 1.89 mm: 235, 435, 636, 836, 1237 x 70 x 48
Weight	lbs: 0.66, 1.32, 1.76, 2.21, 3.31 kg: 0.3, 0.6, 0.8, 1, 1.5
Housing	Extruded Aluminium Glass cover
Finish Options	Silver (STD), Black/White/custom RAL (cost option)
Fixture Cable and Connections	24 AWG x 4P Cat 5 - 1.5m (4.92ft) - RJ45
Fixing Method	Mounting Brackets
Adjustability	+/-90°
IP Rating	IP2X
IK Rating	IK**
Cooling system	Convection
Operating Ambient Temperature	-20°C / +40°C [-4°F / +104°F]
Operating Temperature	+50°C @ Ambient +25°C [+122°F @ Ambient +77°F]

CERTIFICATION

Listings	ETL / cETL , CE, RoHS
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DIMENSIONS (in mm):



ACCESSORIES

Allen Key (Included)
Splitter 1pcs (See Splitter Technical Guide) (Included)
Splitter (n/a for ArcLine 36)

LEaD LiGHT

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