

ANOLIS



ArcLine 12 RGB, 24 RGB, 36 RGB



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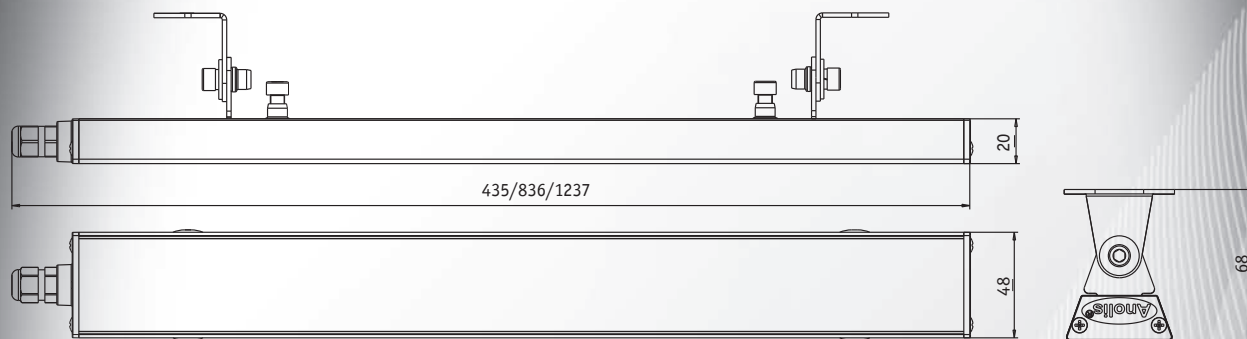
The Anolis ArcLine combines state of the art lighting technology with a balanced design profile to create truly specifier class lighting systems. Using only the finest materials and precision manufacturing techniques the Anolis ArcLine provides the professional solution for your lighting requirements.

The highest quality wide angle LEDs ensures that a constant effect is delivered in the widest range of applications possibilities. Utilizing high powered Luxeon Emitters the Anolis ArcLine is unsurpassed in performance, reliability and quality.

The Anolis ArcLine offers all the benefits associated with LED solid state lighting technology:

HIGH BRIGHTNESS LEVELS, INDUSTRY STANDARD DIMENSIONS, LONG LIFE, LOW HEAT OUTPUT, HIGHLY DURABLE, NO UV OUTPUT, EXTREME EFFICIENCY, LOW VOLTAGE, VERSATILE CONTROL

The **ANOLIS ArcLine** is the professional choice for both now and for the future!



ArcLine 12 RGB, 24 RGB, 36 RGB

TECHNICAL SPECIFICATIONS:

ArcLine

INPUT VOLTAGE:
 MAXIMUM POWER CONSUMPTION:
 POWER/DATA CONNECTION:
 COMPATIBLE POWER SUPPLIES:

OPERATING AMBIENT TEMPERATURE RANGE:
 OPERATING TEMPERATURE:

COOLING SYSTEM:
 OPTICAL SYSTEMS AVAILABLE:
 TYPICAL LUMEN MAINTENANCE:
 LED LIFE EXPECTANCY:

DIMENSIONS:

Length:
 Width:
 Height:

CONSTRUCTION:

INSTALLATION METHOD:

FLAMMABILITY:

12 RGB

48 volts dc
 13.6 watts
 rj45 8x8.
 Anolis ArcPower 36 DMX
 Anolis ArcPower 144 DMX

-20c/+40c
 +50c @ ambient 25c
 conductive cooling system
 170 degree wide angle LED's
 70% @ 50,000 hours
 minimum 50,000 hours

435 mm
 48 mm
 68 mm

precision extruded alluminium
 Integral Universal Mounting
 System

94v-0 flame class rating

24 RGB

48 volts dc
 27.2 watts
 rj45 8x8.
 Anolis ArcPower 36 DMX
 Anolis ArcPower 144 DMX

-20c/+40c
 +50c @ ambient 25c
 conductive cooling system
 170 degree wide angle LED's
 70% @ 50,000 hours
 minimum 50,000 hours

836 mm
 48 mm
 68 mm

precision extruded alluminium
 Integral Universal Mounting
 System

94v-0 flame class rating

36 RGB

48 volts dc
 40.8 watts
 rj45 8x8.
 Anolis ArcPower 36 DMX
 Anolis ArcPower 144 DMX

-20c/+40c
 +50c @ ambient 25c
 conductive cooling system
 170 degree wide angle LED's
 70% @ 50,000 hours
 minimum 50,000 hours

1237 mm
 48 mm
 68 mm

precision extruded alluminium
 Integral Universal Mounting
 System

94v-0 flame class rating

ArcLine 12 RGB

Illumination (measured on axis)

Beam angle 170°

Distance (m)	0.5	1.0	1.5	2.0	3.0	4.0	5.0	
Red	142/13	36/3.3	16/1.5	9/0.8	4/0.4	2/0.2	1.4/0.13	Intensity Lux/Footcandles
Green	168/16	42/4	19/1.8	11/1	5/0.5	3/0.3	2/0.2	
Blue	26/2.4	6.5/0.6	3/0.3	1.6/0.15	0.7/0.07	0.4/0.04	0.3/0.02	
White	325/30	81/7.5	36/3.4	20/1.9	5/0.8	5/0.5	3/0.3	

ArcLine 24 RGB

Illumination (measured on axis)

Beam angle 170°

Distance (m)	0.5	1.0	1.5	2.0	3.0	4.0	5.0	
Red	233/22	58/5	26/2	15/1.4	7/0.7	4/0.4	2/0.2	Intensity Lux/Footcandles
Green	270/25	68/6.3	30/3	17/1.6	8/0.7	4/0.4	3/0.3	
Blue	40/4	10/1	4/0.4	2.5/0.2	1/0.1	0.6/0.06	0.4/0.04	
White	530/3	132/12	59/6	32/3	15/1.4	8/0.7	5.3/0.5	

ArcLine 36 RGB

Illumination (measured on axis)

Beam angle 170°

Distance (m)	0.5	1.0	1.5	2.0	3.0	4.0	5.0	
Red	330/31	83/8	37/3.4	21/2	9/0.8	5/0.5	3/0.3	Intensity Lux/Footcandles
Green	374/35	94/9	42/4	23/2	10/0.9	6/0.6	4/0.4	
Blue	46/4	11.5/1	5/0.5	3/0.3	1.3/0.1	0.7/0.07	0.5/0.05	
White	714/66	179/17	79/7	45/4	20/2	11/1	7/0.7	

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