

ArcSource Outdoor 36 RGB™



Manufactured from 316 Stainless Steel and with an IP68 rating the ArcSource Outdoor 36 makes the perfect companion for the ArcSource Inground and ArcLine Outdoor Product ranges. The ArcSource Outdoor 36 High IP rating allows the units to operate completely submerged in water, making illumination of water features a possibility.

TECHNICAL SPECIFICATIONS:

Power Supply Required: See Below Listing
 Max Power Consumption: 40.8W
 Available Beam Angles: See Pg 4
 Impact Rating: IK06
 Ingress Protection Rating: IP68
 Light Source: High Power LED's
 LED Life Expectancy: Min 50000 Hrs
 Typical Lumen Maintenance: 70% @ 50000 hrs

Construction: Stainless Steel (316)
 Tempered Glass
 Fixing Method: Stirrup
 Product Weight: 3.3kg
 Operating Ambient Temp Range: -20°C/+30°C
 Operating Temp: +55°C @ Ambient +40°C
 LED Colour Variants: See Pg 4
 Cooling System: Convection
 Cable Type: Chogori 08BMMA-SL8001 (Male)

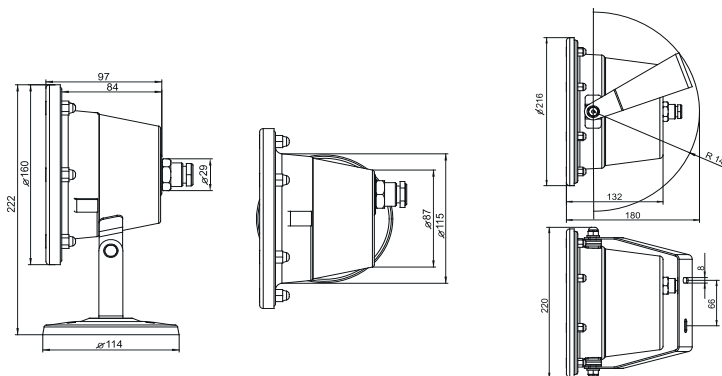
For further information regarding optical systems please visit the website: www.anolis.eu

Accessories:

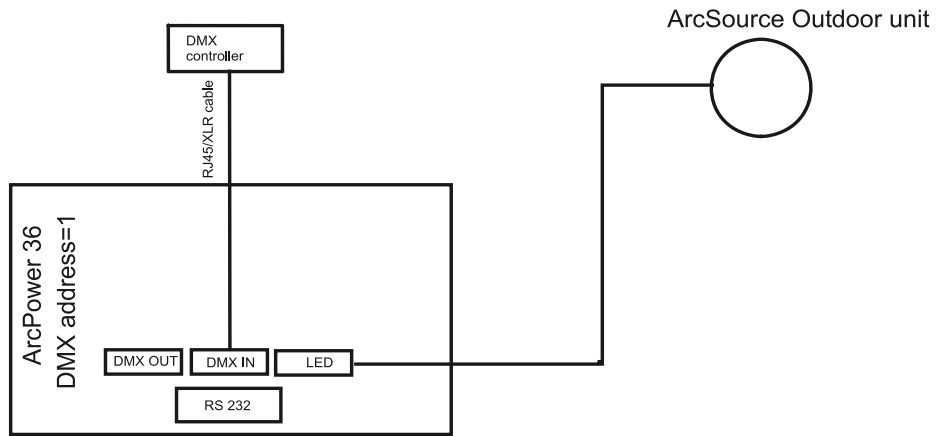
Compatible Drivers:

ArcPower 36, 72, 144, 360, 16x12, RM 384

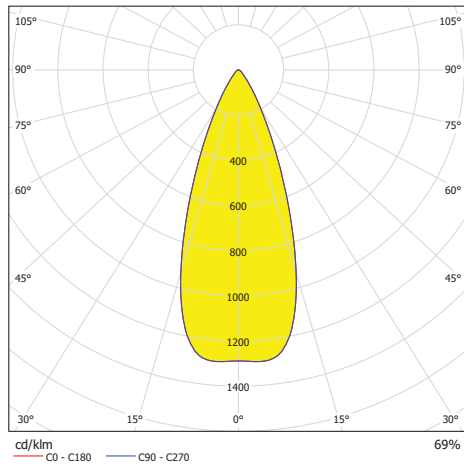
DIMENSIONAL DRAWINGS:



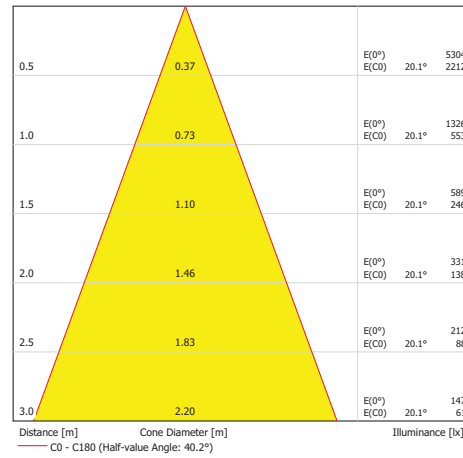
CONNECTION SCHEME:



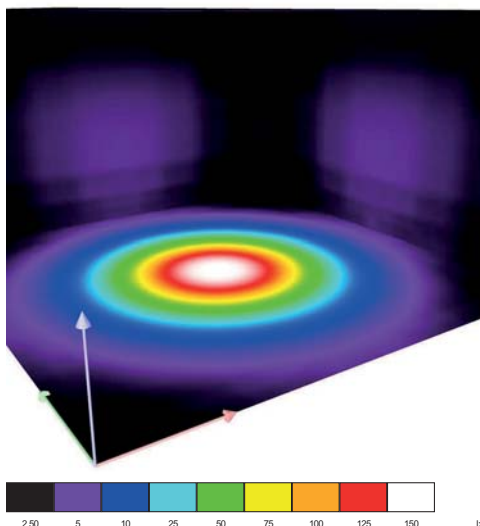
LDC Polar



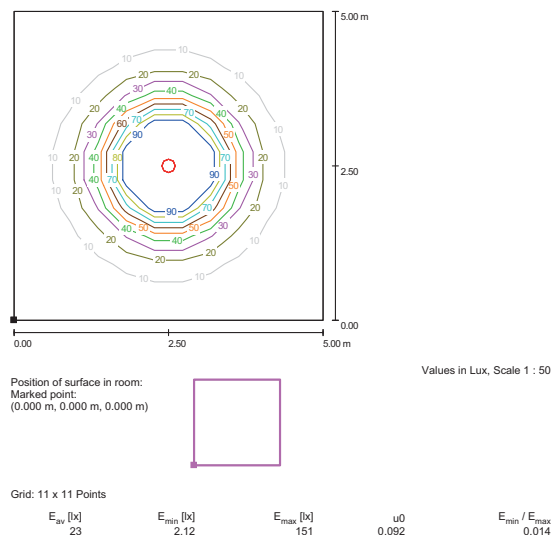
Cone Diagram



Colour Rendering



Floor Isolines (E)

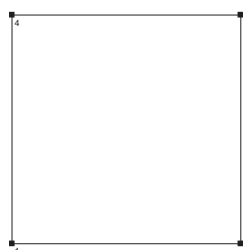


Room Details

Height of working plane: 0.850 m
 Boundary Zone: 0.000 m

Maintenance factor: 0.80

Height of Room: 2.800 m
 Ground area: 25.00 m²



Total Luminous Flux: 1029 lm
 Total Load: 45.0 W
 Maintenance factor: 0.80
 Boundary Zone: 0.000 m

Surface	Rho [%]	from ([m] [m])	towards ([m] [m])	Length [m]
Floor	20	/	/	/
Ceiling	70	/	/	/
Wall 1	50	(0.000 0.000)	(5.000 0.000)	5.000
Wall 2	50	(5.000 0.000)	(5.000 5.000)	5.000
Wall 3	50	(5.000 5.000)	(0.000 5.000)	5.000
Wall 4	50	(0.000 5.000)	(0.000 0.000)	5.000

PRODUCT SPECIFICATION CHART:

ACCESSORIES:

1006 6742	A	15°
1006 6741	A	25°
1006 6750	A	40°
1006 6743	A	6°
1006 5746	B	15°
1006 0744	B	25°
1006 6748	B	40°
1006 5747	B	6°
1006 0749	CW	15°
1006 0743	CW	25°
1006 6745	CW	40°
1006 0748	CW	6°
1006 5749	G	15°
1006 5748	G	25°
1006 6749	G	40°
1006 5750	G	6°
1006 5744	R	15°
1006 5743	R	25°
1006 6747	R	40°
1006 5745	R	6°
1006 5,741	RGB	15°
1006 0741	RGB	25°
1006 6744	RGB	40°
1006 5742	RGB	6°
1006 1973	RGBA	15°
1006 1974	RGBA	25°
1006 1957	RGBA	6°
1006 0746	RGBCW	25°
1006 0750	RGBWW	25°
1006 7750	RGBWW	40°
1006 7742	SW	15°
1006 7743	SW	25°
1006 7744	SW	40°
1006 7741	SW	6°
1006 0745	WW	15°
1006 0742	WW	25°
1006 6746	WW	40°
1006 0747	WW	6°

Other variants available on request