

ArcSource Inground 7 WW™



The Anolis ArcSource Inground range brings the ArcSource range to the world of exterior lighting. Industry standard Inground fittings with an IP67 Rating, complete with Drive over loadings.

TECHNICAL SPECIFICATIONS:

Power Supply Required: See Below Listing
 Max Power Consumption: 9.6W
 Available Beam Angles: See Pg 5
 Impact Rating: IK 08
 Ingress Protection Rating: IP67
 Light Source: High Power LED's
 LED Life Expectancy: Min 50000 Hrs
 Typical Lumen Maintenance: 70% @ 50000 hrs

Construction: Stainless Steel, Plastics Housing
 Product Weight: 1.2kg
 Operating Ambient Temp Range: -20°C/+40°C
 Operating Temp: +60°C @ Ambient +40°C
 LED Colour Variants: See Pg 5
 Cooling System: Convection
 Cable Type: Chogori 08BMMA-SL8001 (Male)

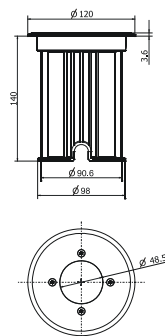
For further information regarding optical systems please visit the website: www.anolis.eu

Accessories:

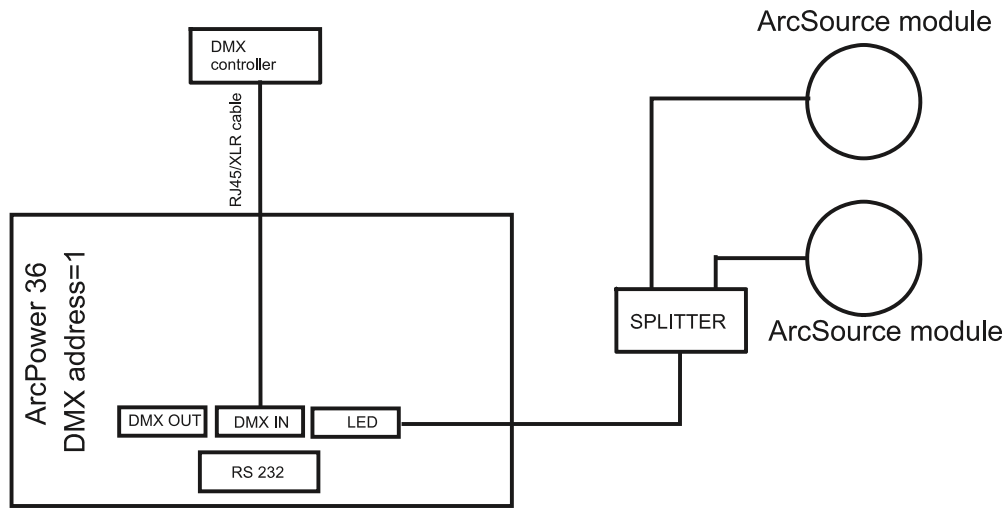
Compatible Drivers:

ArcPower 36, 72, 144, 360, 16x6, 16x12, RM384

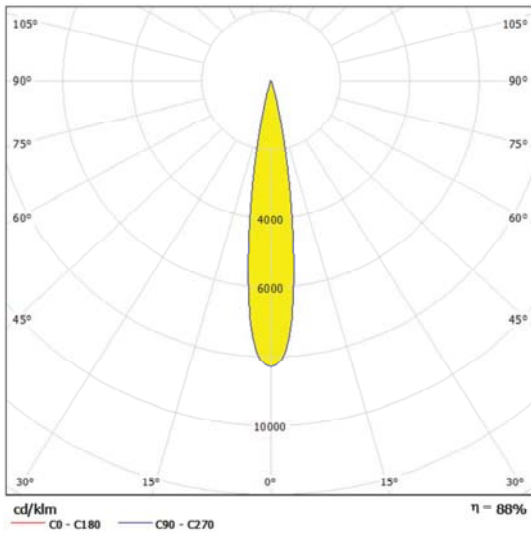
DIMENSIONAL DRAWINGS:



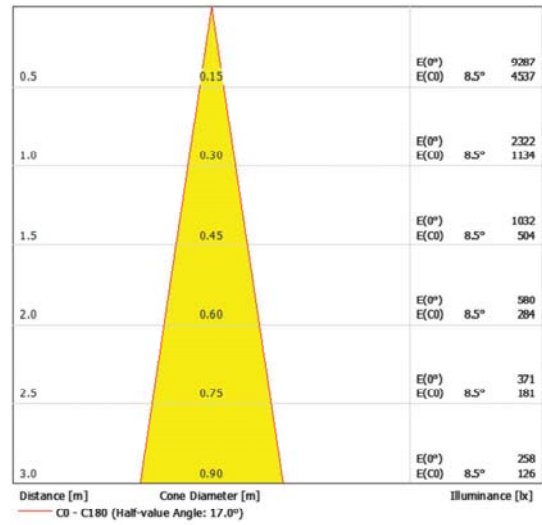
CONNECTION SCHEME:



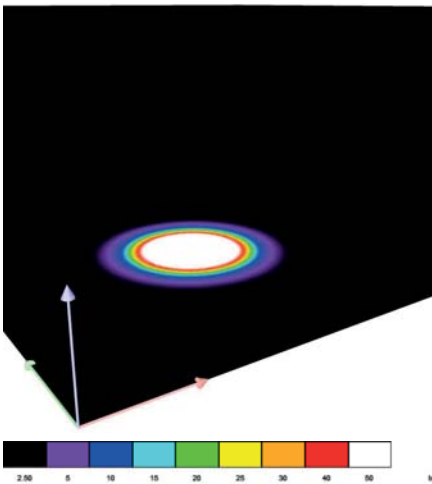
LDC Polar



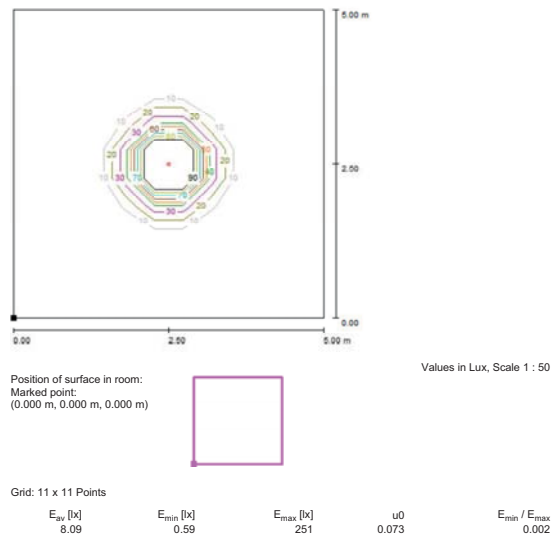
Cone Diagram



Colour Rendering



Floor Isolines (E)



Room Details

Height of working plane: 0.850
 Boundary Zone: 0.000 m

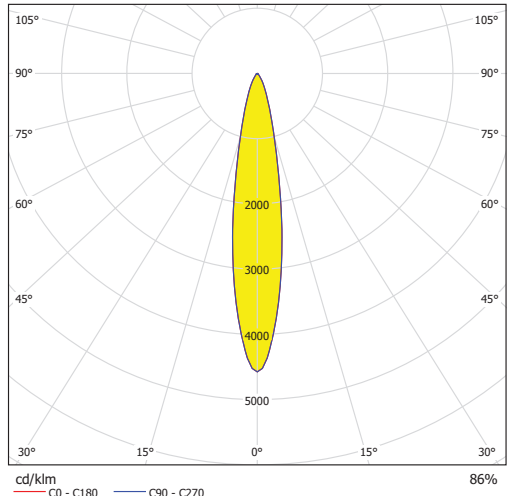
Maintenance factor: 0.80

Height of Room: 2.800 m
 Ground area: 25.00 m²

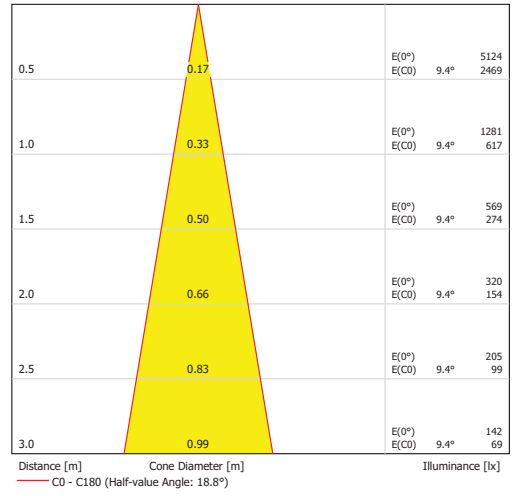
Total Luminous Flux: 280 lm
 Total Load: 12.0 W
 Maintenance factor: 0.80
 Boundary Zone: 0.000 m

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

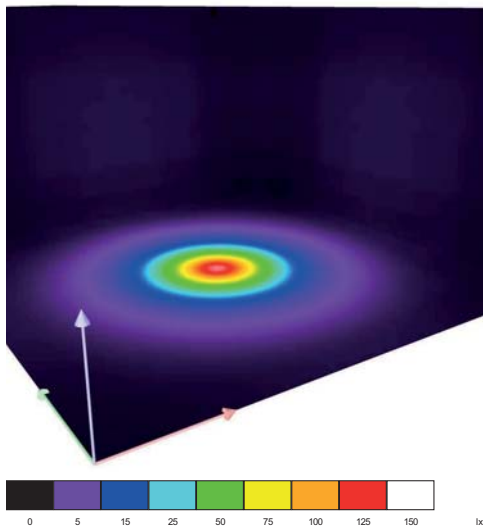
LDC Polar



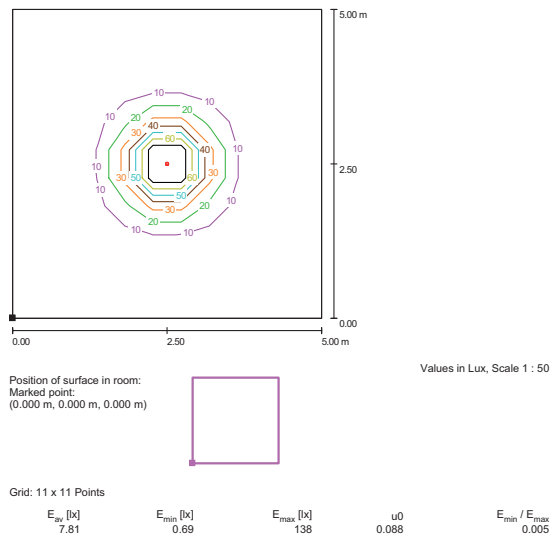
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PRODUCT SPECIFICATION CHART:

ACCESSORIES:

1006 0633	CW	19° round
1006 0793	CW	19° square
1006 0636	CW	17° round
1006 0796	CW	17° square
1006 0631	RGBCW	19° round
1006 0791	RGBCW	19° square
1006 0632	RGBCW	17° round
1006 0792	RGBCW	17° square
1006 0635	RGBWW	19° round
1006 0795	RGBWW	19° square
1006 0638	RGBWW	17° round
1006 0798	RGBWW	17° square
1006 0634	WW	19° round
1006 0794	WW	19° square
1006 0637	WW	17° round
1006 0797	WW	17° square
1006 1924	WWCWA	17° round

Other variants available on request