

ArcLine Optic (Colour) tm



Client: _____

Project: _____

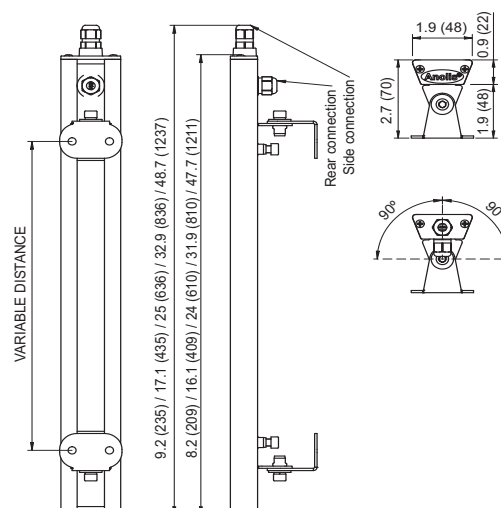
Specifier: _____

Type: _____ Qty: _____



FEATURES:

- Input Voltage: 48V DC Via ArcPower Range
- Power consumption: 6.8W, 13.6W, 20.4W, 27.2W, 40.8W
- Light Source: 6, 12, 18, 24, 36
- Delivered Lumen: Range of 270 - 1624lm
- Projected LED Life: 50,000 Hrs
- Lumen Output Per Foot: 406lm (RGB)
- Control: DMX Controller
- Housing: Extruded Aluminium - Glass Cover
- Fixing Method: Mounting Brackets
- IP Rating: IP2X
- Operating Ambient Temp: -20°C/+40°C (-4°F/+104°F)
- Certification: ETL / cETL, CE, RoHS
- 5 Year Warranty



How To Order							
	GROUP	VARIANT	SIZE	COLOUR	OPTIC	FINISH	OPTIONS
ARC	1	2	3	4	5	6	7
	LNE	IND	6	RGBW - Red, Green, Blue, White	10°	S - Silver	CUS - Custom
			12	RGB - Red, Green, Blue	20°	B - Black	MTP - Multiple
			18	R - Red	30°	W - White	REN - Rear Entry
			24	G - Green	EL*	C - Custom	SEN - Side entry
			36	B - Blue			CCL - Custom Cable Length
				A - Amber			
Example	ARCLINE 18 RGB 25 CUSTOM SIDE ENTRY						
ARC	LNE	IND	18	RGB	25	C	SEN

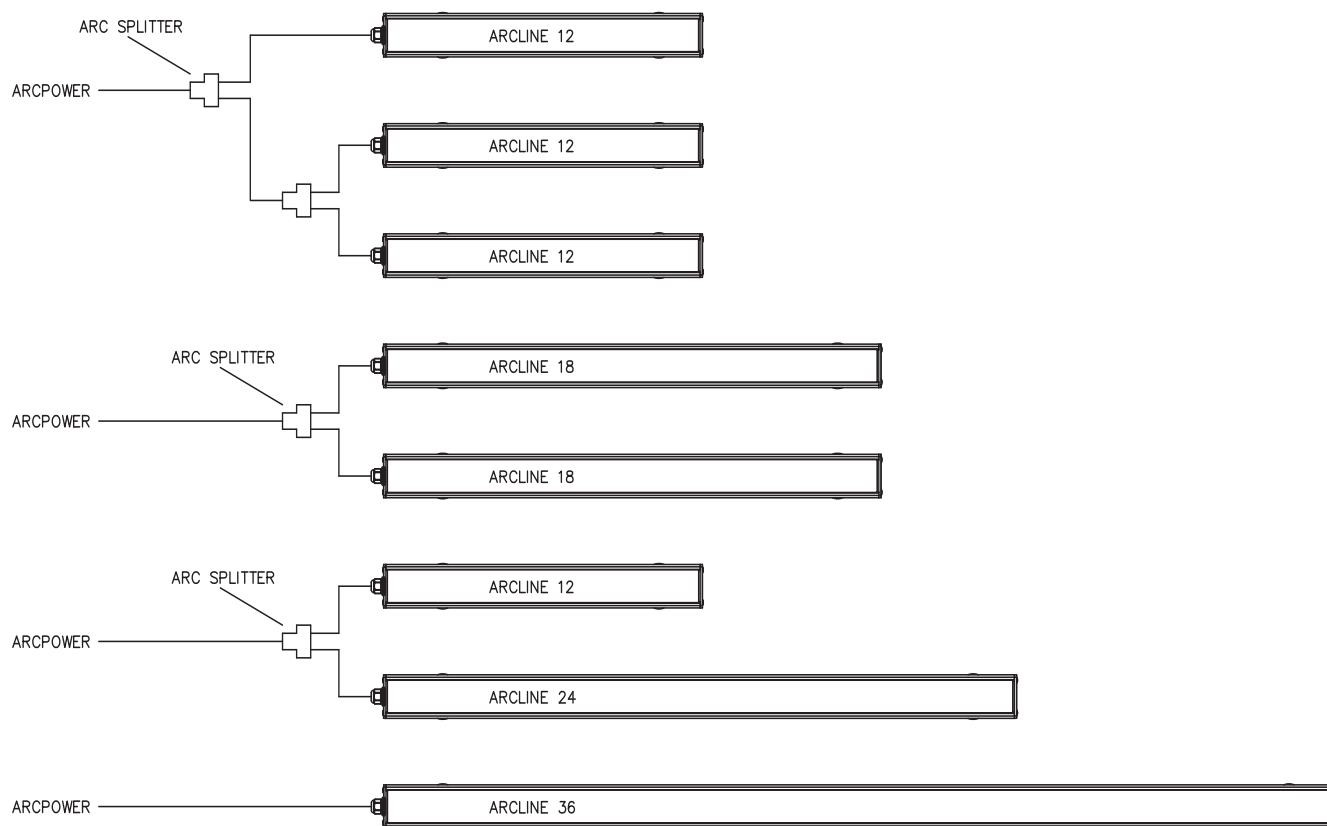
Colour temperature to be specified at time of order

Note: RGBW configuration only available on Arcline 12,24 and 36

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Connection Scheme:



OTHER CONFIGURATIONS ARE POSSIBLE AS LONG AS THE NUMBER OF LEDS DOES NOT EXCEED 36 PER OUTPUT OF DRIVER

Product Specification:

Electrical	Input Voltage		48V DC
	Power Consumption		6.8W, 13.6W, 20.4W, 27.2W, 40.8W
Optical	Light Source		6, 12, 18, 24, 36, x High Power LEDs
		RGBW	W = WW-3200K or CW-6500K
		RGB	
		R	
		G	
		B	
		A	
	LED Channel		Red / Green / Blue / Red, Amber, Green, Blue, White
	Beam Angle		10°, 20°, 30°, 47°x11°
	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 3.07 x 1.97
		mm	235, 435, 636, 836, 1237, 78 x 50
	Weight	lbs	1.06, 1.66, 2.32, 2.9, 4.2
		kg	0.48, 0.75, 1.05, 1.3, 1.9
	Housing		Extruded Aluminium
			Glass cover
	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

Note: RGBW configuration only available on Arcline 12,24 and 36

Subject to change without notice - please contact Anolis for clarification

Accessories	Description
	Allen Key (Included)
	Splitter 1pcs (See Splitter Specification Sheet) (Included)
	Splitter n/a for Arcline 36

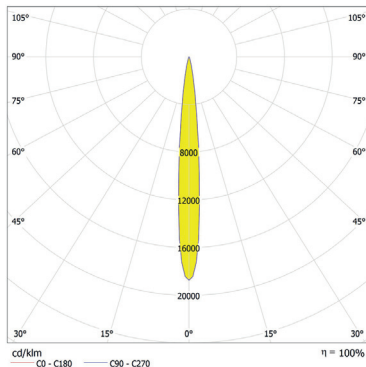


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Photometric Data:

ArcLine Optic 6 RGB - 10°

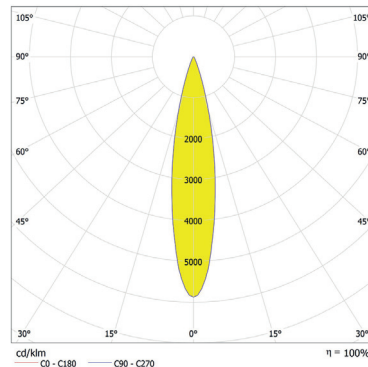


Distance [m]	Cone Diameter [m]	Illuminance [lx]	E(0°) E(C0)	E(0°) E(C0)
0.5	0.09	20227	5.2°	10021
1.0	0.18	5057	5.2°	2595
1.5	0.27	2247	5.2°	1113
2.0	0.36	1364	5.2°	636
2.5	0.46	809	5.2°	401
3.0	0.55	562	5.2°	278

Distance [m] Cone Diameter [m] Illuminance [lx]
C0 - C180 (Half-value Angle: 10.4°)

Total Luminous Flux: 270lm

ArcLine Optic 6 RGB - 20°



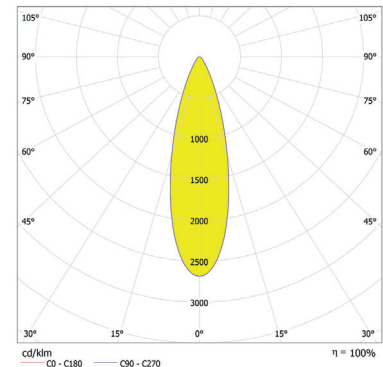
Distance [m]	Cone Diameter [m]	Illuminance [lx]	E(0°) E(C0)	E(0°) E(C0)
0.5	0.18	6088	10.2°	2934
1.0	0.36	1532	10.2°	734
1.5	0.54	676	10.2°	326
2.0	0.72	380	10.2°	183
2.5	0.90	244	10.2°	117
3.0	1.08	169	10.2°	82

Distance [m] Cone Diameter [m] Illuminance [lx]
C0 - C180 (Half-value Angle: 20.4°)

Total Luminous Flux: 259lm

For foot Candles divide lux by 10.7

ArcLine Optic 6 RGB - 30°

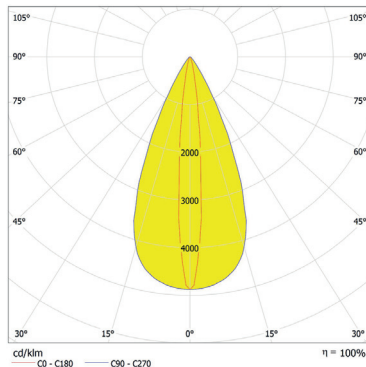


Distance [m]	Cone Diameter [m]	Illuminance [lx]	E(0°) E(C0)	E(0°) E(C0)
0.5	0.27	2673	14.9°	1213
1.0	0.53	668	14.9°	303
1.5	0.80	297	14.9°	135
2.0	1.06	167	14.9°	76
2.5	1.33	107	14.9°	49
3.0	1.60	74	14.9°	34

Distance [m] Cone Diameter [m] Illuminance [lx]
C0 - C180 (Half-value Angle: 29.8°)

Total Luminous Flux: 249lm

ArcLine Optic 6 RGB - 47°x11°



Distance [m]	Cone Diameter [m]	Illuminance [lx]	E(0°) E(C0)	E(0°) E(C0)
0.5	0.43	5284	23.3°	2065
0.5	0.09	2632	5.3°	2632
1.0	0.86	1321	23.3°	516
1.0	0.19	658	5.3°	658
1.5	1.29	587	23.3°	229
1.5	0.28	292	5.3°	292
2.0	1.72	330	23.3°	129
2.0	0.37	165	5.3°	165
2.5	2.15	211	23.3°	83
2.5	0.46	105	5.3°	105
3.0	2.58	147	23.3°	57
3.0	0.56	73	5.3°	73

Distance [m] Cone Diameter [m] Illuminance [lx]
C0 - C180 (Half-value Angle: 10.6°)
C90 - C270 (Half-value Angle: 46.6°)

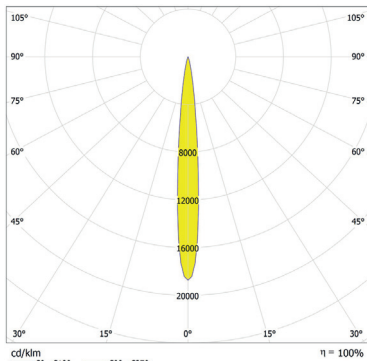
Total Luminous Flux: 271lm

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Photometric Data:

ArcLine Optic 12 RGB - 10°

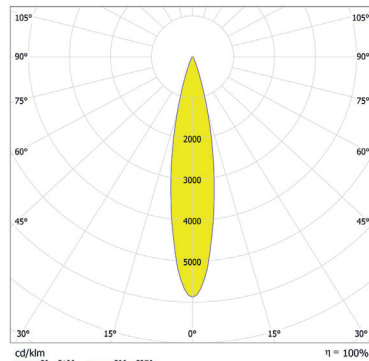


Distance [m]	Cone Diameter [m]	Illuminance [lx]	E(0°)	E(C0)	E(C90)
0.5	0.09	40529	5.2°	20078	
1.0	0.18	10132	5.2°	5020	
1.5	0.27	4503	5.2°	2231	
2.0	0.36	2533	5.2°	1255	
2.5	0.46	1621	5.2°	803	
3.0	0.55	1126	5.2°	598	

Distance [m] Cone Diameter [m] Illuminance [lx]
C0 - C180 (Half-value Angle: 10.4°)

Total Luminous Flux: 541lm

ArcLine Optic 12 RGB - 20°



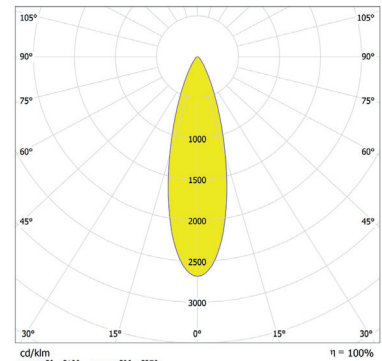
Distance [m]	Cone Diameter [m]	Illuminance [lx]	E(0°)	E(C0)	E(C90)
0.5	0.18	12176	10.2°	5869	
1.0	0.36	3044	10.2°	1467	
1.5	0.54	1353	10.2°	652	
2.0	0.72	761	10.2°	367	
2.5	0.90	487	10.2°	235	
3.0	1.08	338	10.2°	163	

Distance [m] Cone Diameter [m] Illuminance [lx]
C0 - C180 (Half-value Angle: 20.4°)

Total Luminous Flux: 518lm

For foot Candles divide lux by 10.7

ArcLine Optic 12 RGB - 30°

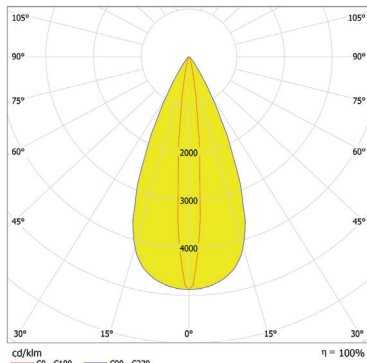


Distance [m]	Cone Diameter [m]	Illuminance [lx]	E(0°)	E(C0)	E(C90)
0.5	0.27	5345	14.9°	2426	
1.0	0.53	1336	14.9°	666	
1.5	0.80	594	14.9°	270	
2.0	1.06	334	14.9°	152	
2.5	1.33	214	14.9°	97	
3.0	1.60	148	14.9°	67	

Distance [m] Cone Diameter [m] Illuminance [lx]
C0 - C180 (Half-value Angle: 29.8°)

Total Luminous Flux: 498lm

ArcLine Optic 12 RGB - 47°x11°



Distance [m]	Cone Diameter [m]	Illuminance [lx]	E(0°)	E(C90)	E(C0)
0.5	0.43	10568	23.3°	4130	5265
1.0	0.86	2642	23.3°	1033	1316
1.5	1.29	1174	23.3°	489	585
2.0	1.72	660	23.3°	258	329
2.5	2.15	423	23.3°	165	211
3.0	2.58	294	23.3°	115	146

Distance [m] Cone Diameter [m] Illuminance [lx]
C0 - C180 (Half-value Angle: 10.6°)
C90 - C270 (Half-value Angle: 46.6°)

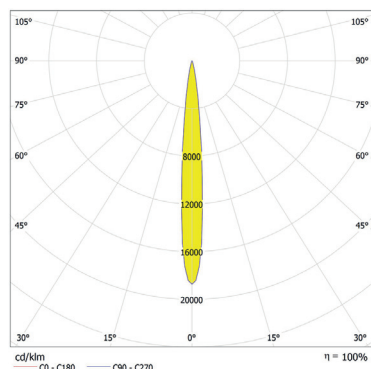
Total Luminous Flux: 542lm

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Photometric Data:

arcLine Optic 18 RGB - 10°

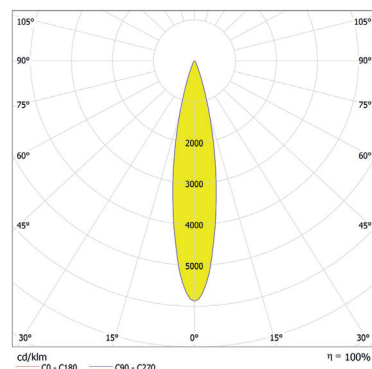


Distance [m]	Cone Diameter [m]	E(0°) E(C0)	E(5.2°) E(C270)	Illuminance [lx]
0.5	0.09	60831	30136	
1.0	0.18	15208	7534	
1.5	0.27	6759	3348	
2.0	0.36	3862	1894	
2.5	0.46	2433	1205	
3.0	0.55	1690	837	

Distance [m] Cone Diameter [m] Illuminance [lx]
C0 - C180 (Half-value Angle: 10.4°)

Total Luminous Flux: 812lm

ArcLine Optic 18 RGB - 20°



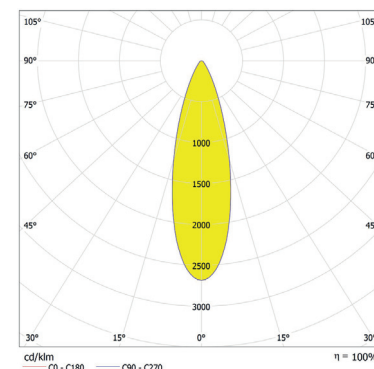
Distance [m]	Cone Diameter [m]	E(0°) E(C0)	E(10.2°) E(C270)	Illuminance [lx]
0.5	0.18	18287	8814	
1.0	0.36	4572	2294	
1.5	0.54	2032	979	
2.0	0.72	1143	551	
2.5	0.90	731	353	
3.0	1.08	508	245	

Distance [m] Cone Diameter [m] Illuminance [lx]
C0 - C180 (Half-value Angle: 20.4°)

Total Luminous Flux: 778lm

For foot Candles divide lux by 10.7

ArcLine Optic 18 RGB - 30°

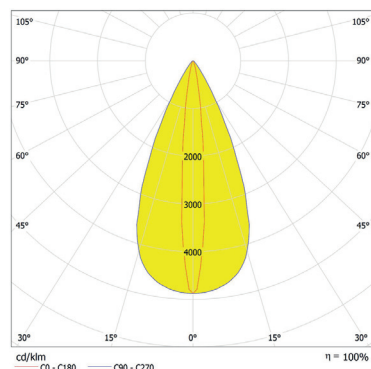


Distance [m]	Cone Diameter [m]	E(0°) E(C0)	E(14.9°) E(C270)	Illuminance [lx]
0.5	0.27	8028	3643	
1.0	0.53	2007	911	
1.5	0.80	892	405	
2.0	1.06	502	228	
2.5	1.33	321	146	
3.0	1.60	223	101	

Distance [m] Cone Diameter [m] Illuminance [lx]
C0 - C180 (Half-value Angle: 29.8°)

Total Luminous Flux: 748lm

ArcLine Optic 18 RGB - 47°x11°



Lamps: 18 x 16 In Power LEDs

Distance [m]	Cone Diameter [m]	E(0°) E(C0)	E(23.3°) E(C90)	E(5.3°) E(C270)	Illuminance [lx]
0.5	0.49	15852	6185	7897	
1.0	0.86	3963	1549	1974	
1.5	1.29	1761	688	877	
2.0	1.72	991	387	494	
2.5	2.15	634	248	316	
3.0	2.58	440	172	219	

Distance [m] Cone Diameter [m] Illuminance [lx]
C0 - C180 (Half-value Angle: 10.6°)
C90 - C270 (Half-value Angle: 46.6°)

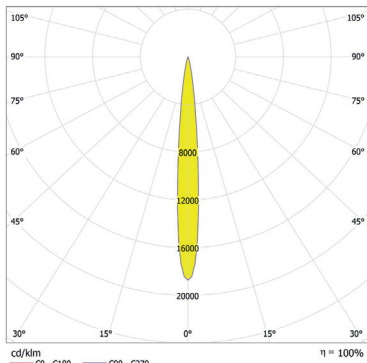
Total Luminous Flux: 813lm

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ArcLine Optic 24 RGB - 10°

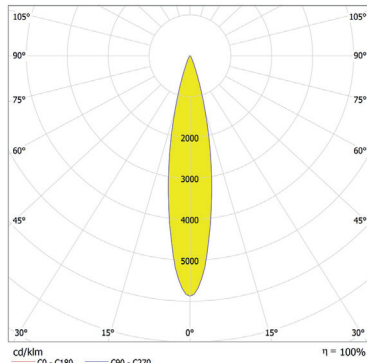


Distance [m]	Cone Diameter [m]	E(0°) E(C0)	E(0°) E(C0)
0.5	0.09	81059	40157
1.0	0.18	20265	10039
1.5	0.27	9006	4462
2.0	0.36	5066	2510
2.5	0.46	3242	1606
3.0	0.55	2252	1115

Distance [m] Cone Diameter [m]
C0 - C180 (Half-value Angle: 10.4°)

Total Luminous Flux: 1082lm

ArcLine Optic 24 RGB - 20°



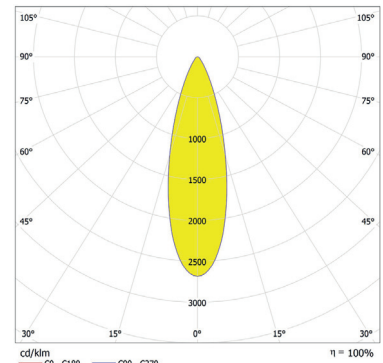
Distance [m]	Cone Diameter [m]	E(0°) E(C0)	E(0°) E(C0)
0.5	0.18	24352	11737
1.0	0.36	6088	2934
1.5	0.54	2706	1304
2.0	0.72	1532	734
2.5	0.90	974	469
3.0	1.08	676	326

Distance [m] Cone Diameter [m]
C0 - C180 (Half-value Angle: 20.4°)

Total Luminous Flux: 1036lm

For foot Candles divide lux by 10.7

ArcLine Optic 24 RGB - 30°

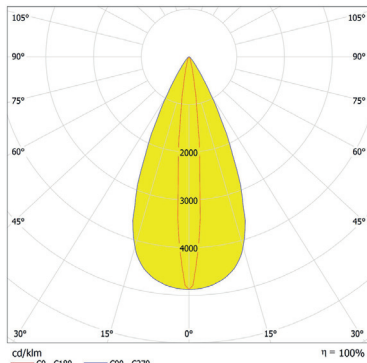


Distance [m]	Cone Diameter [m]	E(0°) E(C0)	E(0°) E(C0)
0.5	0.27	10690	4851
1.0	0.53	2673	1213
1.5	0.80	1188	539
2.0	1.06	668	303
2.5	1.33	428	194
3.0	1.60	297	135

Distance [m] Cone Diameter [m]
C0 - C180 (Half-value Angle: 29.8°)

Total Luminous Flux: 996lm

ArcLine Optic 24 RGB 47°x11°



Distance [m]	Cone Diameter [m]	E(0°) E(C0)	E(0°) E(C0)
0.5	0.43 0.09	21135 6260	10529
1.0	0.86 0.19	5284 2065	2632
1.5	1.29 0.28	2348 918	1170
2.0	1.72 0.37	1321 516	688
2.5	2.15 0.46	845 330	421
3.0	2.58 0.56	587 229	292

Distance [m] Cone Diameter [m]
C0 - C180 (Half-value Angle: 10.6°)
C90 - C270 (Half-value Angle: 46.6°)

Total Luminous Flux: 1084lm

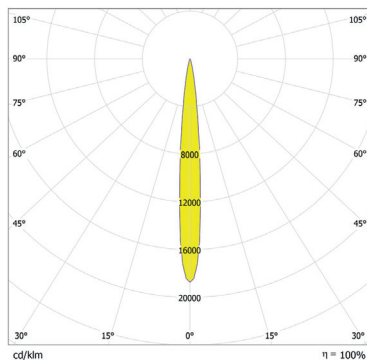
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Photometric Data:

For foot Candles divide lux by 10.7

ArcLine Optic 36 RGB - 10°

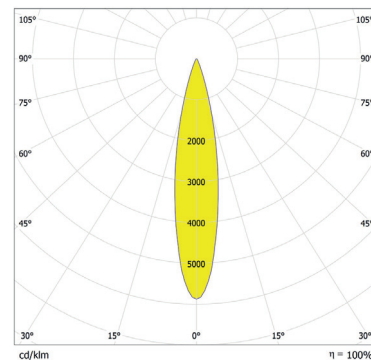


Distance [m]	Cone Diameter [m]	E(0°) E(C0)	E(0°) E(C0)
0.5	0.09	121562	60273
1.0	0.18	30415	15068
1.5	0.27	13518	6697
2.0	0.36	7604	3767
2.5	0.46	4866	2411
3.0	0.55	3380	1624

Distance [m] Cone Diameter [m]
C0 - C180 (Half-value Angle: 10.4°)

Total Luminous Flux: 1624lm

ArcLine Optic 36 RGB - 20°

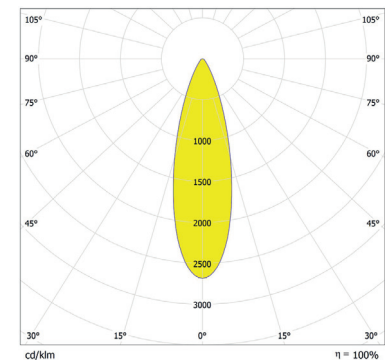


Distance [m]	Cone Diameter [m]	E(0°) E(C0)	E(0°) E(C0)
0.5	0.18	36575	17629
1.0	0.36	9144	4407
1.5	0.54	4864	1959
2.0	0.72	2386	1102
2.5	0.90	1463	705
3.0	1.08	1016	495

Distance [m] Cone Diameter [m]
C0 - C180 (Half-value Angle: 20.4°)

Total Luminous Flux: 1556lm

ArcLine Optic 36 RGB - 30°

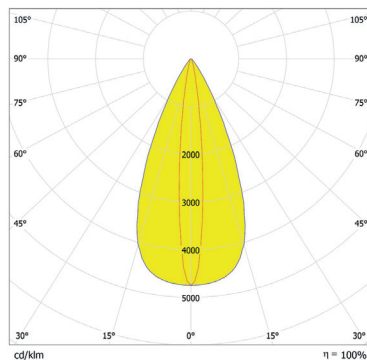


Distance [m]	Cone Diameter [m]	E(0°) E(C0)	E(0°) E(C0)
0.5	0.27	16597	7287
1.0	0.53	4014	1822
1.5	0.80	1784	810
2.0	1.06	1004	455
2.5	1.33	642	291
3.0	1.60	446	202

Distance [m] Cone Diameter [m]
C0 - C180 (Half-value Angle: 29.8°)

Total Luminous Flux: 1496lm

ArcLine Optic 36 RGB - 47°x11°



Distance [m]	Cone Diameter [m]	E(0°) E(C0)	E(0°) E(C0)
0.5	0.43	32158	12488
1.0	0.86	8039	3122
1.5	1.29	3573	1388
2.0	1.72	2010	780
2.5	2.15	1286	500
3.0	2.58	893	347

Distance [m] Cone Diameter [m]
C0 - C180 (Half-value Angle: 11.8°)
C90 - C270 (Half-value Angle: 46.6°)

Total Luminous Flux: 1694lm

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