

Luminaire

Code BZ03304IN0+BZ06204
 Name A.39 S'IC SHARP REFR.DIR 2960 WIN DALINROA.39 S'IC SHARP REFR KIT LOUVRES 2960 NRO

Measurement

Code FTS2103055
 Name A.39 S'IC SHARP REFR.DIR 2960 WIN DALINROA.39 S'IC SHARP REFR KIT LOUVRES 2960 NRO

Luminaire Flux	10464 lm	Luminaire Power	86.0 W	Efficacy	121.669 lm/W	Efficiency	100.00%
Source Flux	10464 lm	Maximum value	1168.42 cd/klm	Position	C=0.00 G=0.00	CG	Double Symmetrical
Rectangular Luminaire		Length	2960 mm	Width	45 mm	Height	85 mm
Rectangular Luminous Area		Length	2950 mm	Width	35 mm	Height	0 mm
Horizontal Luminous Area		0.103250 m2		Emitting area on Plane 180°	0.000000 m2		
Emitting area on Plane 0°		0.000000 m2		Emitting area on Plane 270°	0.000000 m2		
Emitting area on Plane 90°		0.000000 m2		Glare area at 76°	0.024978 m2		
Coordinate system		CG		Symmetry Type	Double Symmetrical		
Date		14-12-2021		Maximum Gamma Angle	180		
Measurement Distance		0.00		Measurement Flux	10464 lm		

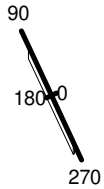
LED Flux=12849lm LED Power=78W Eff=81% EfcLed=165lm/W EfcLum=122lm/W CCT=5000 Ra=90 SDCM=3 L70(9K)=50000h

C.I.E. 98 100 100 100 100
 F UTE --

D DIN 5040
 B NBN

A60
 BZ 1

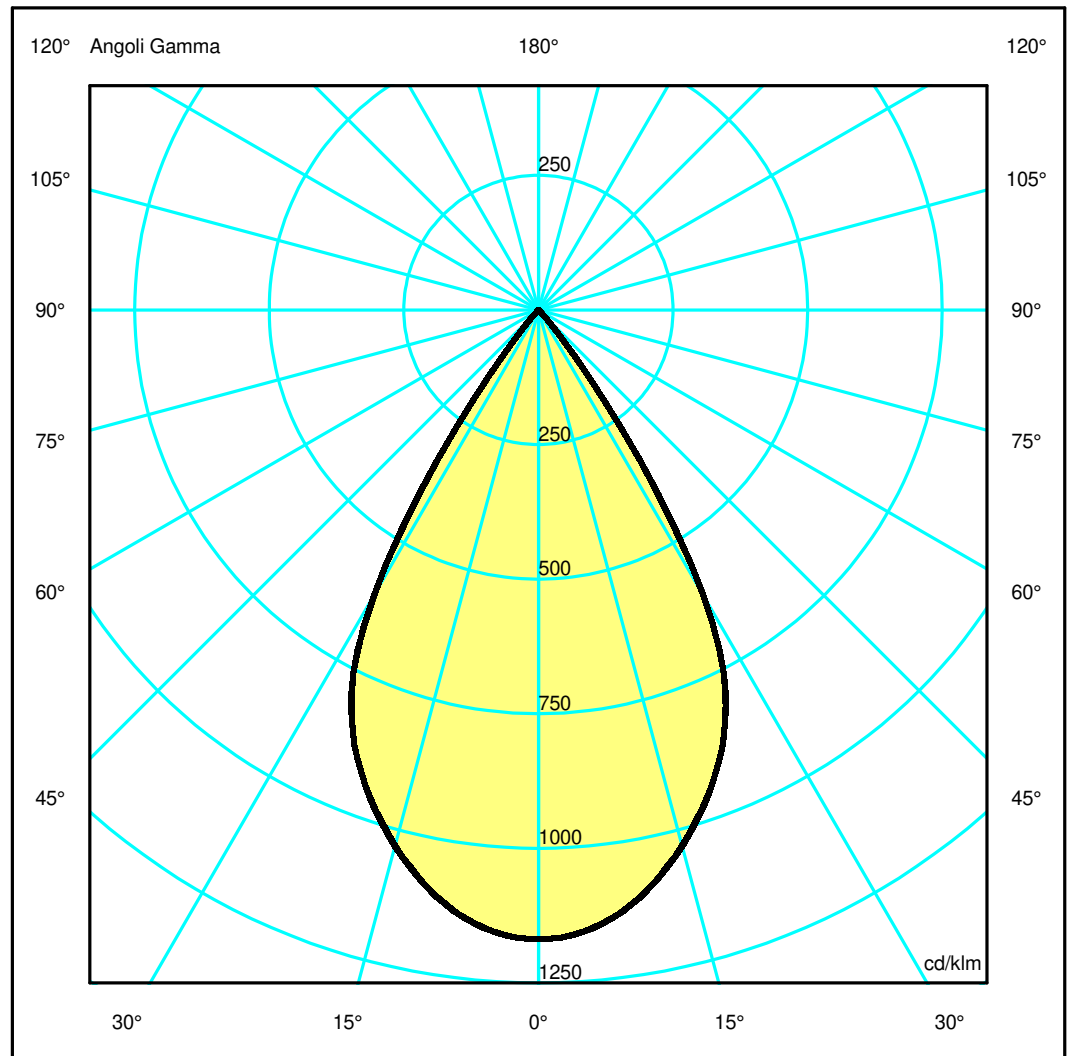
2960mm x 45mm



Semipiani C

180.0 — 0.0
 270.0 — 90.0

ULOR 0.00 %
 DLOR 100.00 %
 RN 0.00 %



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Measurement Distance		0.00		Measurement Flux		10464 lm	

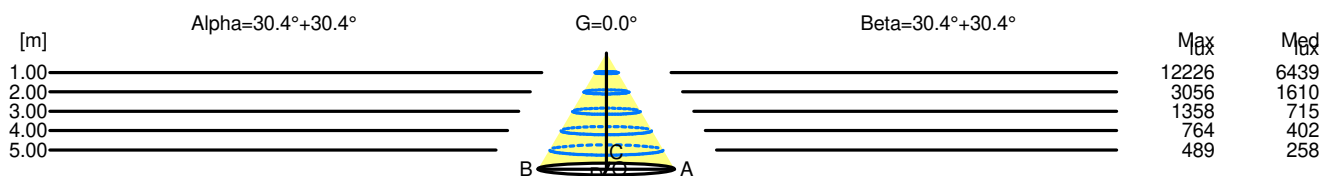
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C.I.E.	98 100 100 100 100	D DIN 5040	A60
F UTE	--	B NBN	BZ 1

Width at 50.00 % of Max Intensity

H[m]	1.00	2.00	3.00	4.00	5.00	H[m]	1.00	2.00	3.00	4.00	5.00
OA	0.59	1.17	1.76	2.35	2.94	OC	0.59	1.18	1.76	2.35	2.94
OB	0.59	1.17	1.76	2.35	2.94	OD	0.59	1.18	1.76	2.35	2.94

	Luminous Intensities [cd/klm]									
	0	5	15	25	35	45	55	65	75	85
OA	12225.75	12053.28	10796.89	8600.72	2789.74	94.14	19.37	4.24	2.70	2.02
OB	12225.75	12053.28	10796.89	8600.72	2789.74	94.14	19.37	4.24	2.70	2.02
OC	12225.75	12065.29	10773.19	8606.01	2774.77	91.46	20.53	4.51	2.83	2.05
OD	12225.75	12065.29	10773.19	8606.01	2774.77	91.46	20.53	4.51	2.83	2.05



H[m]	D[m]	Max lux	Med lux	Alpha=30.4°+30.4°	G=0.0	
1.00	1.17	12226	6439			
2.00	2.35	3056	1610			
3.00	3.52	1358	715			
4.00	4.70	764	402			
5.00	5.87	489	258			

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1.00	1.18	12226	6439			
2.00	2.35	3056	1610			
3.00	3.53	1358	715			
4.00	4.70	764	402			
5.00	5.88	489	258			