

Luminaire

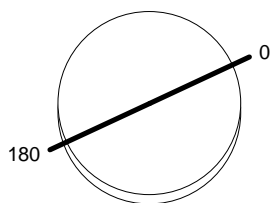
Code 0254010A
Name DIOSCURI TAVOLO 420

Measurement

Code FTS0002527
Name DIOSCURI TAVOLO 420

Luminaire Flux	1693.51 lm	Luminaire Power	105.00 W	Efficacy	16.13 lm/W	Efficiency	89.13%
Lamps Flux	1900.00 lm	Maximum value	76.32 cd/klm	Position	C=0.00 G=165.00	CG	Rotosymmetrical
Round Luminaire		Diam.	420 mm	Height	420 mm		
Round Luminous Area		Diam.	420 mm	Height	420 mm		
Horizontal Luminous Area		0.138544 m ²		Emitting area on Plane 180°		0.176400 m ²	
Emitting area on Plane 0°		0.176400 m ²		Emitting area on Plane 270°		0.176400 m ²	
Emitting area on Plane 90°		0.176400 m ²		Glare area at 76°		0.204677 m ²	
Coordinate system		CG		Symmetry Type		Rotosymmetrical	
Date		16-05-2000		Maximum Gamma Angle		180	
Measurement Distance		0.00		Measurement Flux		1900.00 lm	
64548 A ECO							
C.I.E.	19 45 72 47 89			D DIN 5040		C12	
F UTE	0.42 J + 0.48 T			B NBN		BZ 9	

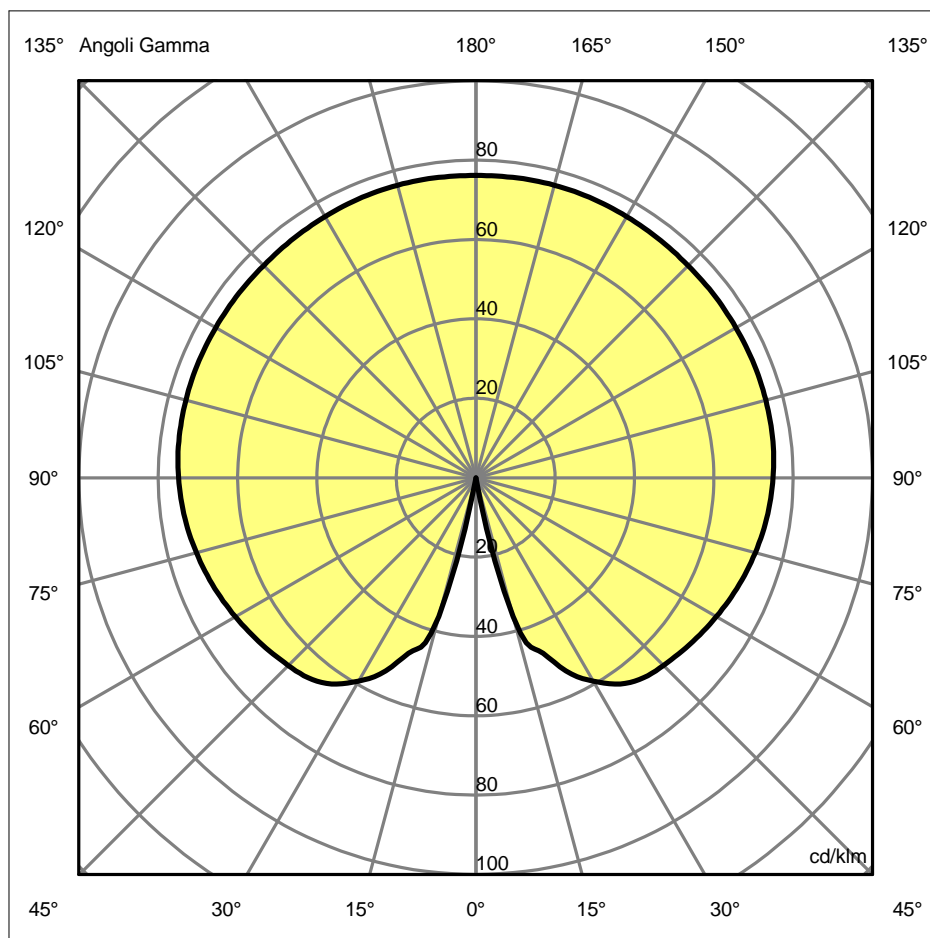
Diam=420mm



Semipiani C

180.0 ——— 0.0

ULOR 47.56 %
DLOR 41.57 %
RN 53.36 %



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Round Luminous Area		Diam.	420 mm	Height	420 mm		
Horizontal Luminous Area		0.138544 m2		Emitting area on Plane 180°		0.176400 m2	
Emitting area on Plane 0°		0.176400 m2		Emitting area on Plane 270°		0.176400 m2	
Emitting area on Plane 90°		0.176400 m2		Glare area at 76°		0.204677 m2	
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Date		16-05-2000		Maximum Gamma Angle		180	
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Apertura a destra non trovata, gamma =12

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UGR
S = 0.250

Reflectancies										
Ceiling/Cavity	0.7	0.7	0.5	0.5	0.3	0.7	0.7	0.5	0.5	0.3
Walls	0.5	0.3	0.5	0.3	0.3	0.5	0.3	0.5	0.3	0.3
WorkingPlane	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
RoomDimensions	ViewedCrosswise					ViewedEndwise				
x=2H y=2H	6.8	7.8	7.8	8.7	10.0	6.8	7.8	7.8	8.7	10.0
x=2H y=3H	9.5	10.4	10.5	11.3	12.6	9.5	10.4	10.5	11.3	12.6
x=2H y=4H	10.9	11.7	11.9	12.7	14.0	10.9	11.7	11.9	12.7	14.0
x=2H y=6H	12.4	13.1	13.3	14.1	15.4	12.4	13.1	13.3	14.1	15.4
x=2H y=8H	13.0	13.8	14.0	14.8	16.1	13.0	13.8	14.0	14.8	16.1
x=2H y=12H	13.7	14.4	14.7	15.4	16.7	13.7	14.4	14.7	15.4	16.7
x=4H y=2H	7.8	8.6	8.8	9.6	10.9	7.8	8.6	8.8	9.6	10.9
x=4H y=3H	10.6	11.3	11.6	12.3	13.6	10.6	11.3	11.6	12.3	13.6
x=4H y=4H	12.2	12.8	13.2	13.8	15.1	12.2	12.8	13.2	13.8	15.1
x=4H y=6H	13.7	14.3	14.7	15.3	16.7	13.7	14.3	14.7	15.3	16.7
x=4H y=8H	14.5	15.0	15.5	16.1	17.4	14.5	15.0	15.5	16.1	17.4
x=4H y=12H	15.3	15.8	16.3	16.8	18.2	15.3	15.8	16.3	16.8	18.2
x=8H y=4H	12.8	13.3	13.8	14.3	15.7	12.8	13.3	13.8	14.3	15.7
x=8H y=6H	14.6	15.0	15.6	16.0	17.4	14.6	15.0	15.6	16.0	17.4
x=8H y=8H	15.5	15.9	16.5	16.9	18.3	15.5	15.9	16.5	16.9	18.3
x=8H y=12H	16.4	16.8	17.5	17.8	19.3	16.4	16.8	17.5	17.8	19.3
x=12H y=4H	12.9	13.4	13.9	14.4	15.8	12.9	13.4	13.9	14.4	15.8
x=12H y=6H	14.8	15.2	15.8	16.2	17.6	14.8	15.2	15.8	16.2	17.6
x=12H y=8H	15.8	16.1	16.9	17.2	18.6	15.8	16.1	16.9	17.2	18.6