

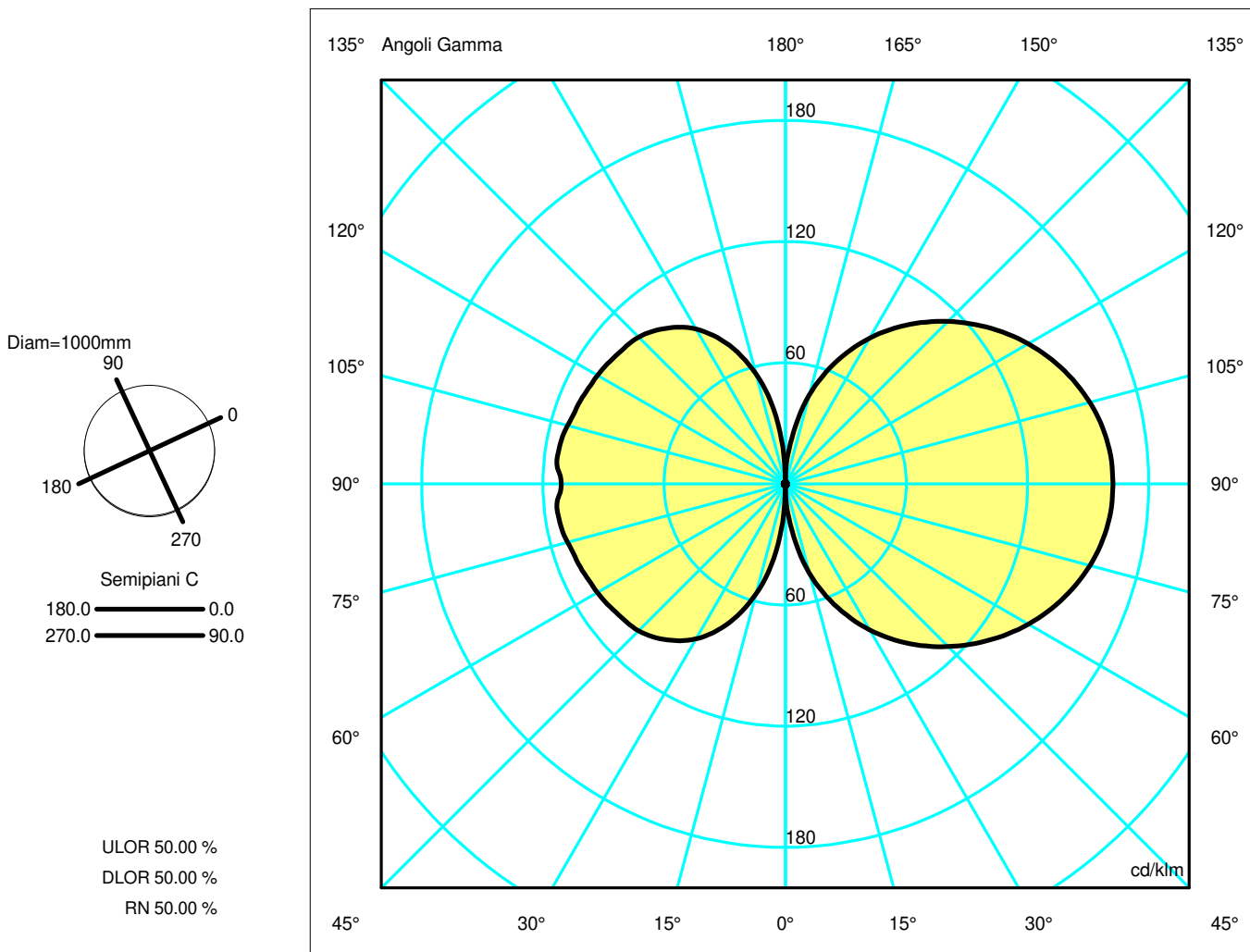
Luminaire

Code 1993010A
Name DISCOVERY VERTICAL 100

Measurem.

Code FTS1802406
Name DISCOVERY VERTICAL 100

Luminaire Flux	4859.31 lm	Luminaire Power	60.00 W	Efficacy	80.99 lm/W	Efficiency	100.00%
Lamps Flux	4859.31 lm	Maximum value	162.20 cd/klm	Position	C=90.00 G=90.00	CG	Asymmetrical
Round Luminaire Round Luminous Area	Diam. 1000 mm Diam. 950 mm	Height	17 mm	Height	0 mm		
Horizontal Luminous Area Emitting area on Plane 0° Emitting area on Plane 90°	0.708822 m2 0.000000 m2 0.000000 m2	Emitting area on Plane 180° Emitting area on Plane 270° Glare area at 76°	0.000000 m2 0.000000 m2 0.171480 m2				
Coordinate system Date Measurement Distance	CG 03-12-2020 0.00	Symmetry Type Maximum Gamma Angle Measurement Flux	Asymmetrical 180 4859.31 lm				
LED Flux=7777,38lm LED Power=56W Eff=62% EfcLed=139lm/W EfcLum=81lm/W CCT=3000K Ra=90 SDCM=3 L70(6K)=50000 h							
C.I.E. F UTE	17 42 70 50 100 0.50 J + 0.50 T	D DIN 5040 B NBN	C11 BZ 10				



Luminaire

Code 1993010A
Name DISCOVERY VERTICAL 100

Measur.

Code FTS1802406
Name DISCOVERY VERTICAL 100

Luminaire Flux	4859.31 lm	Luminaire Power	60.00 W	Efficacy	80.99 lm/W	Efficiency	100.00%
Lamps Flux	4859.31 lm	Maximum value	162.20 cd/klm	Position	C=90.00 G=90.00	CG	Asymmetrical
Round Luminaire		Diam.	1000 mm	Height	17 mm		
Round Luminous Area		Diam.	950 mm	Height	0 mm		
Horizontal Luminous Area		0.708822 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°		0.171480 m2	
Coordinate system		CG		Symmetry Type		Asymmetrical	
Date		03-12-2020		Maximum Gamma Angle		180	
Measurement Distance		0.00		Measurement Flux		4859.31 lm	
LED Flux=7777,38lm LED Power=56W Eff=62% EfcLed=139lm/W EfcLum=81lm/W CCT=3000K Ra=90 SDCM=3 L70(6K)=50000 h							
C.I.E.	17 42 70 50 100			D DIN 5040	C11		
F UTE	0.50 J + 0.50 T			B NBN	BZ 10		

Apertura a destra non trovata, gamma =-90

Apertura a destra non trovata, gamma =-90

Apertura a destra non trovata, gamma =-90