

Luminaire

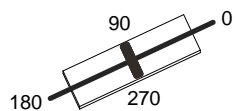
Code T081410
 Name CICLOPE terra 90 bilaterale 6W 3000K ruggine

Measurerm.

Code FTS0000981
 Name CICLOPE terra 90 bilaterale 6W 3000K ruggine

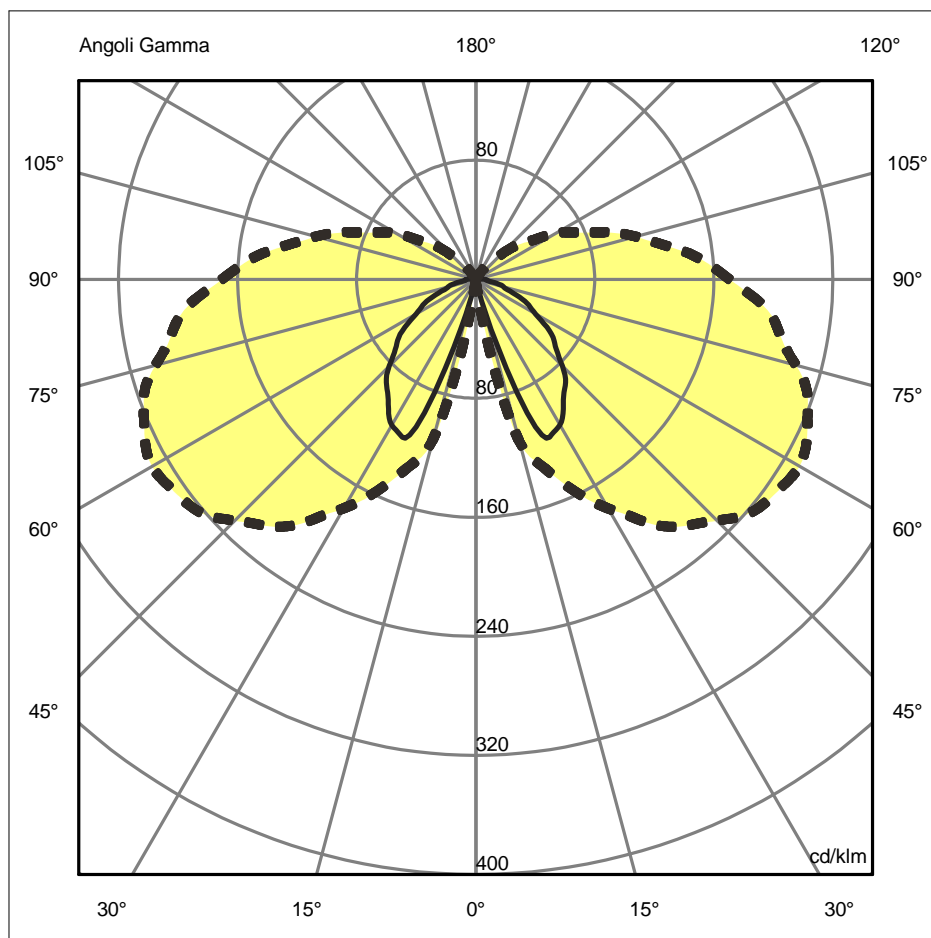
Efficiency	100.00%	Coordinate system	CG	Total Flux	568.00 lm
Maximum value	251.23 cd/klm	Position	C=90.00 G=60.00	Double Symmetrical	
Rectangular Luminaire Round Luminous Area	Length Diam.	50 mm 90 mm	Width Height	170 mm 0 mm	Height 1 mm
Horizontal Luminous Area	0.006362 m2	Emitting area on Plane 180°		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°		0.001539 m2	
Date	17-05-2013	Maximum Gamma Angle	180		
Measurement Distance	0.00	Measurement Flux	568.00 lm		
LED					
C.I.E.	23 52 79 79 100	D DIN 5040	B11		
F UTE	0.79 J + 0.21 T	B NBN	BZ 9 / 0.8 / BZ 8 / 2.5 / BZ 7		

50mm x 170mm



Semipiani C
 180.0 ——— 0.0
 270.0 - - - - 90.0

ULOR 21.03 %
 DLOR 78.97 %
 RN 21.03 %



Luminaire							
Code	T081410						
Name	CICLOPE terra 90 bilaterale 6W 3000K ruggine						
Measurem.							
Code	FTS0000981						
Name	CICLOPE terra 90 bilaterale 6W 3000K ruggine						
Efficiency	100.00%	Coordinate system	CG			Total Flux	568.00 lm
Maximum value	251.23 cd/klm	Position	C=90.00 G=60.00			Double Symmetrical	
Rectangular Luminaire	Length	50 mm	Width	170 mm	Height	1 mm	
Round Luminous Area	Diam.	90 mm	Height	0 mm			
Horizontal Luminous Area	0.006362 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°		0.001539 m2			
Date	17-05-2013	Maximum Gamma Angle		180			
Measurement Distance	0.00	Measurement Flux		568.00 lm			
LED							
C.I.E.	23 52 79 79 100	D DIN 5040		B11			
F UTE	0.79 J + 0.21 T	B NBN		BZ 9 / 0.8 / BZ 8 / 2.5 / BZ 7			

Could not find 90270 right beam angle•gamma0180=25

Could not find 90270 right beam angle•gamma0180=25

Could not find 90270 right beam angle•gamma0180=25