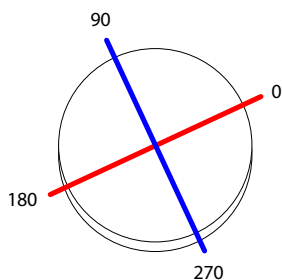


Luminaire Code Name Line		LDG-modulo 24V GENUIT - Light Dot vetro opale E ulumdat		Measurem Code Name Date		LDG-color GENUIT - Light Dot vetro opale 05-10-2023		Luminaire Code Number Position		Led 1							
Luminaire Flux		389.98 lm		Luminaire Power		23.22 W		Efficacy		16.79 lm/W		Efficiency		100.00%			
Lamps Flux		389.96 lm		Maximum value		137.38 cd		Position		C=125.00 G=2.00		CG		Asymmetrical			
Round Luminaire				Diam.		133 mm		Height		60 mm							
Round Luminous Area				Diam.		110 mm		Height		0 mm							
Horizontal Luminous Area				0.009503 m2				E mitting area on Plane 180°				0.000000 m2					
E mitting area on Plane 0°				0.000000 m2				E mitting area on Plane 270°				0.000000 m2					
E mitting area on Plane 90°				0.000000 m2				Glare area at 76°				0.002299 m2					
Coordinate system				CG				Symmetry Type				Asymmetrical					
Date				05-10-2023				Maximum Gamma Angle				180					
Measurement Distance				0.00				Measurement Flux				389.96 lm					
Operator				Palazzoli S.p.A. - Mirco Scebba				Source voltage									
Temperature				25.00 °C				Source current									
Humidity				60.00 %				Photocell									
Notes																	
Line				Code Led				Luminaire Lamps Name Led - 23.22 W				Flux [lm] 389.96		Pow. [W] 23.22		Q.ty 1	
C.I.E.		48 80 97 100 100						D DIN 5040				A30					
F UTE		1.00 E						B NBN				BZ 4					

Diam=133mm



C Halfplanes

180.0 — 0.0  
270.0 — 90.0

ULOR 0.00 %  
DLOR 100.00 %  
RN 0.00 %

