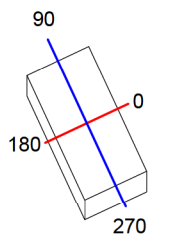


Luminaire		Measur.		Lamp		
Code	NW-2x28W_ID-612-1B	Code	CL2007-16-04I-G5	Code	Philips T5 28W 840	
Name	Indirect;NW88,TF-150-Mesh	Name	Indirect;NW88,TF-150-Mesh	Number	2	
Line	Infinite Nanowhite 2016	Date	08-04-2016	Position		
Efficiency	68.17%	Coordinate system	CG	Total Flux	5200.00 lm	
Maximum value	203.16 cd/klm	Position	C=0.00 G=0.00	Double Symmetrical		
Rectangular Luminaire	Length	1195 mm	Width	595 mm	Height	100 mm
Rectangular Luminous Area	Length	1148 mm	Width	548 mm	Height	0 mm
Horizontal Luminous Area	0.629104 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°		0.152194 m2		
Symmetry Type	Double Symmetrical	Maximum Gamma Angle	90			
Measurement Distance	9.05	Measurement Flux	5277.27 lm			
Operator	Eric	Source voltage	220.04 V			
Temperature	25.00 °C	Source current	0.30 A			
Humidity	60.00 %	Photocell	Czibula Grundmann			
Notes	Flux: 3597.47lm Power: 59.24W Efficacy: 60.73lm/W (from actual measurement)					

Luminaire Lamps					
Line	Code	Name	Flux [lm]	Pow. [W]	Q.ty
Lamp	Philips T5 28W 840	Philips Master HE TL5 28W 840	2600.00	28.00	2
C.I.E.	42 75 95 100 68	D DIN 5040		A30	
F UTE	0.68 E	B NBN		BZ 5	

1195mm x 595mm



C Halfplanes
 180.0 — 0.0
 270.0 — 90.0

ULOR 0.00 %
 DLOR 68.17 %
 RN 0.00 %

