

Luminaire

Code DM01UWW50
Name XDOMINO

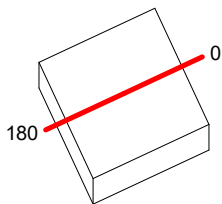
Measur.

Code DM01UWW50
Name XDOMINO

Luminaire Flux	959.08 lm	Luminaire Power	15.00 W	Efficacy	63.94 lm/W	Efficiency	84.35%
Lamps Flux	1137.00 lm	Maximum value	1069.00 cd/klm	Position	C=0.00 G=0.00	CG	Rotosymmetrical
Rectangular Luminaire		Length	74 mm	Width	74 mm	Height	82 mm
Rectangular Luminous Area		Length	74 mm	Width	74 mm	Height	20 mm
Horizontal Luminous Area	0.005476 m2	Emitting area on Plane 180°		Emitting area on Plane 270°		Emitting area on Plane 90°	0.001480 m2
Emitting area on Plane 0°	0.001480 m2	Emitting area on Plane 180°		Emitting area on Plane 270°		Emitting area on Plane 90°	0.001480 m2
Emitting area on Plane 90°	0.001480 m2	Emitting area on Plane 180°		Emitting area on Plane 270°		Emitting area on Plane 90°	0.002761 m2
Coordinate system	CG	Symmetry Type		Maximum Gamma Angle		Measurement Flux	Rotosymmetrical
Date	06-09-2021	Measurement Flux		Measurement Flux		Measurement Flux	90
Measurement Distance	0.00	Measurement Flux		Measurement Flux		Measurement Flux	884.40 lm
Operator		Source Voltage [V]		Source current [A]		Photocell	
Temperature	25.00 °C	Source Voltage [V]		Source current [A]		Photocell	
Humidity	60.00 %	Source Voltage [V]		Source current [A]		Photocell	
Notes		Source Voltage [V]		Source current [A]		Photocell	

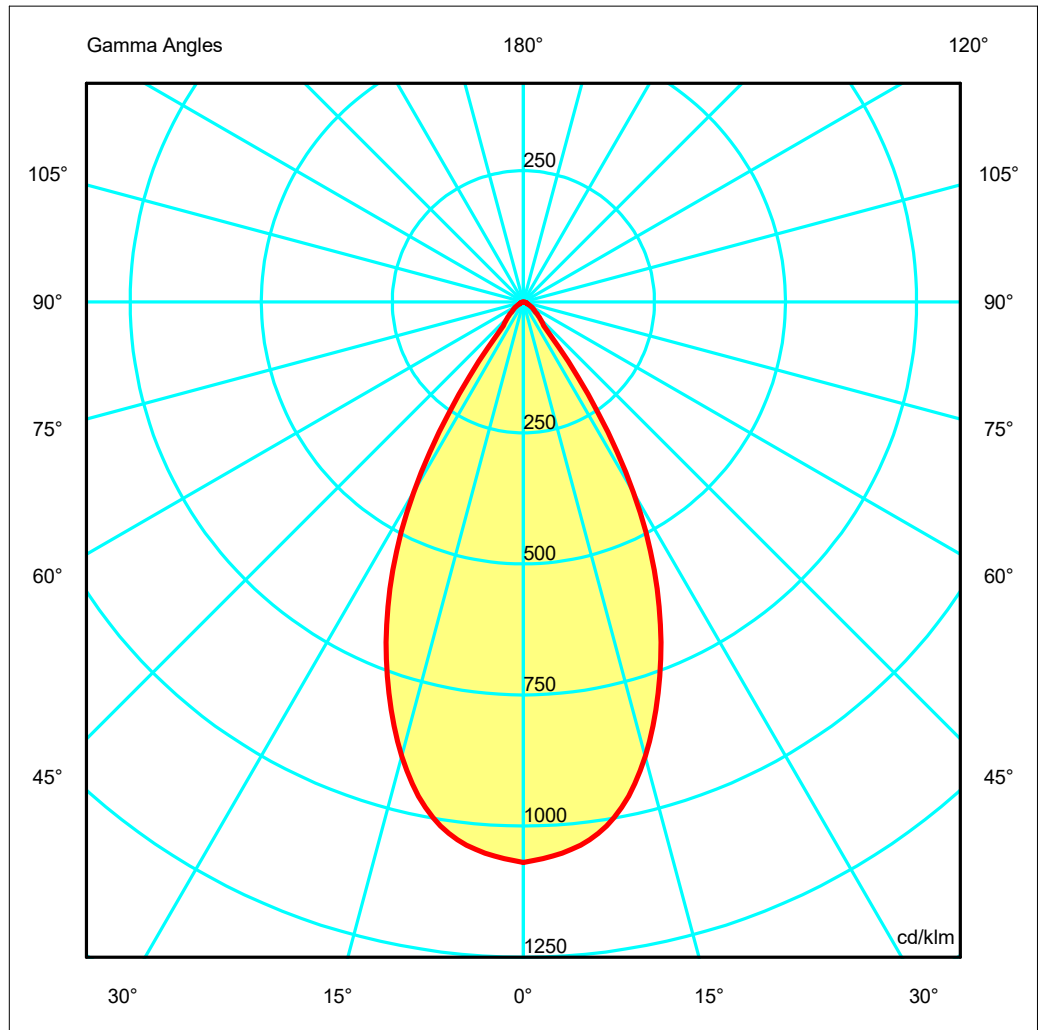
Line	Code	Luminaire Lamps	Flux [lm]	Pow. [W]	Q.ty
	DM01UWW50	Name XDOMINO	1137.00	15.00	1
C.I.E.	93 98 100 100 84	D DIN 5040	A60		
F UTE	0.84 A	B NBN	BZ 1		

74mm x 74mm



C Halfplanes

180.0 ——— 0.0

ULOR 0.00 %
DLOR 84.35 %
RN 0.00 %


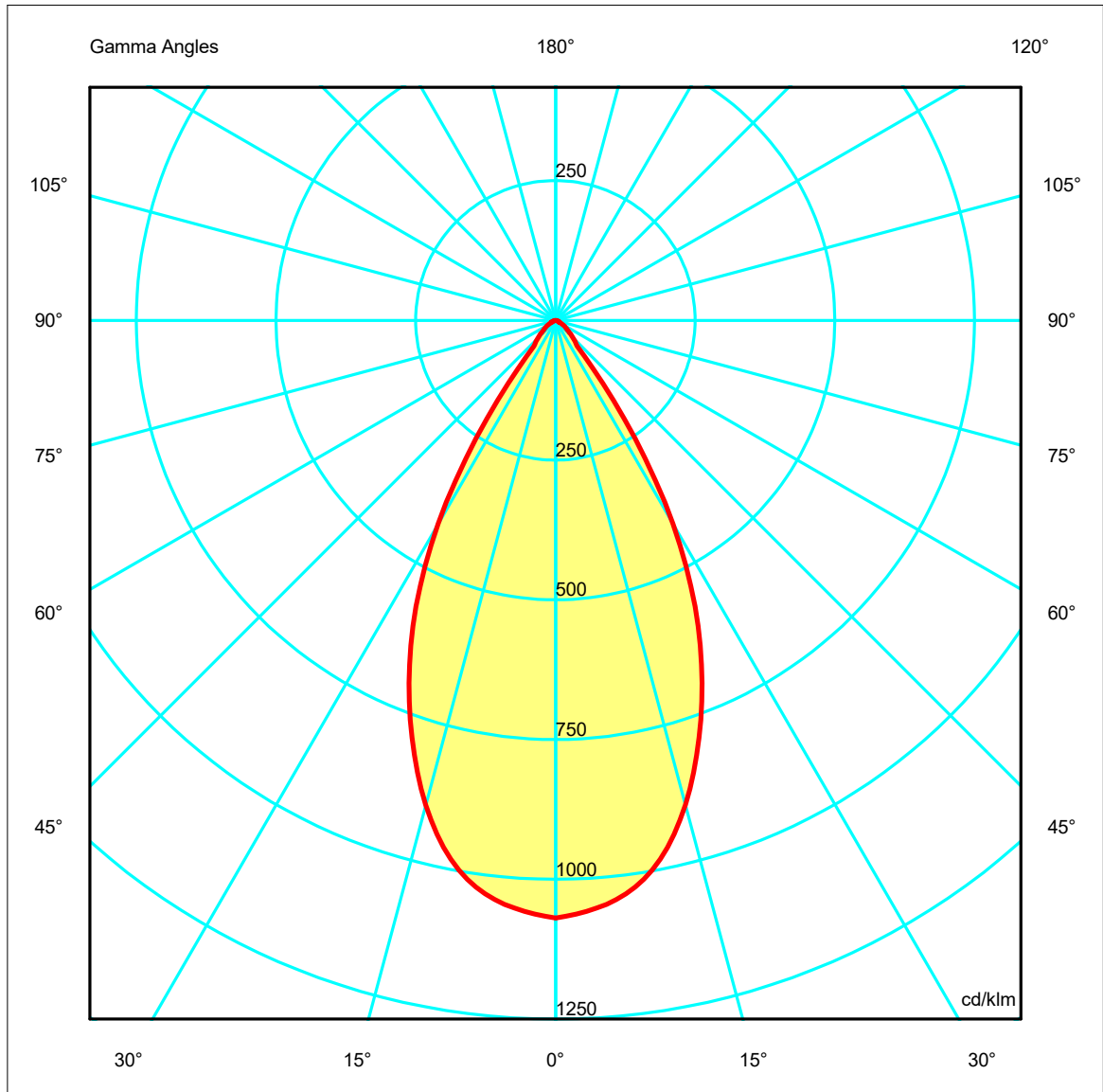
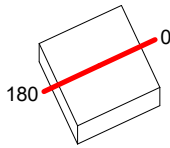
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74mm x 74mm

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180.0  0.0



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Measurement

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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	16.2	16.9	16.4	17.1	17.3	16.2	16.9	16.4	17.1	17.3
x=2H y=3H	16.2	16.9	16.5	17.1	17.3	16.2	16.9	16.5	17.1	17.3
x=2H y=4H	16.2	16.8	16.5	17.1	17.3	16.2	16.8	16.5	17.1	17.3
x=2H y=6H	16.2	16.8	16.5	17.0	17.3	16.2	16.8	16.5	17.0	17.3
x=2H y=8H	16.2	16.7	16.5	17.0	17.3	16.2	16.7	16.5	17.0	17.3
x=2H y=12H	16.1	16.7	16.5	17.0	17.3	16.1	16.7	16.5	17.0	17.3
x=4H y=2H	16.1	16.7	16.4	16.9	17.2	16.1	16.7	16.4	16.9	17.2
x=4H y=3H	16.2	16.7	16.5	17.0	17.3	16.2	16.7	16.5	17.0	17.3
x=4H y=4H	16.2	16.7	16.6	17.0	17.3	16.2	16.7	16.6	17.0	17.3
x=4H y=6H	16.2	16.6	16.7	17.0	17.4	16.2	16.6	16.7	17.0	17.4
x=4H y=8H	16.2	16.6	16.6	16.9	17.3	16.2	16.6	16.6	16.9	17.3
x=4H y=12H	16.2	16.5	16.6	16.9	17.3	16.2	16.5	16.6	16.9	17.3
x=8H y=4H	16.2	16.5	16.6	16.9	17.3	16.2	16.5	16.6	16.9	17.3
x=8H y=6H	16.2	16.5	16.7	16.9	17.3	16.2	16.5	16.7	16.9	17.3
x=8H y=8H	16.2	16.4	16.7	16.9	17.3	16.2	16.4	16.7	16.9	17.3
x=8H y=12H	16.2	16.4	16.7	16.8	17.3	16.2	16.4	16.7	16.8	17.3
x=12H y=4H	16.2	16.4	16.6	16.8	17.3	16.2	16.4	16.6	16.8	17.3
x=12H y=6H	16.2	16.4	16.6	16.8	17.3	16.2	16.4	16.6	16.8	17.3
x=12H y=8H	16.2	16.3	16.7	16.8	17.3	16.2	16.3	16.7	16.8	17.3