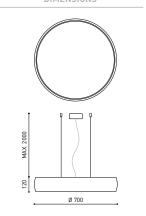




DIMENSIONS



	PRODUCT					
Name	DRUM 70 SUSPENSION DIM DALI 3000K WT					
Reference	A3581021WT					
Color	Textured white					
RAL	9016					
Category	SUSPENSION					
	LIGHTING INFORMATION					
Light source	LED					
Gross luminous flux	8050 Lm					
Power	59,5 W					
Power values of the system	66,11 W					
Colour temperature	3000 K					
Colour Rendering Index	CRI>90					
Chromatic stability	MacAdam Step 2					
Light beam angle	96°					
Lighting efficiency	87%					
Efficacy	135 Lm/W					
Current intensity	700 mA					
Dimming	DALI					
Control through bluetooth	Please Consult					
Driver	Included					
Electrical insulation class						
Voltage	220 V/240 V					
Frequency	50/60 Hz					
Energy efficiency	A+					
LED lifespan	L80B10 (Tc=80°C) >60.000h					
	OTHER DATA					
Ingress Protection	IP20					
Cord length	2 m					
Fast adjustment tensioner	Yes					
Weight	10500 g.					
Packaged weight	11534,3 g.					
Packaging dimensions	765 × 765 × 150 mm					
Units per package	1					
Materials	Aluminium / Polymethyl Methacrylate					

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AWARDS



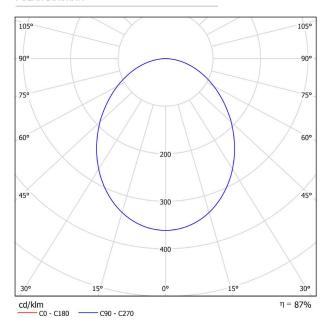


A large seized ceiling luminaire offering a major luminous flux, either as surface or as suspended fitting, with the action of the surface of the surfacepossibility to hang it at any desired height. Drum is dimmable in order to be allowed to adapt the light volume at any time exactly to the specific needs of each application or situation. In terms of forms its design is expressed in a surrounding slightly curved circular strip. Counting with a perfect, homogeneous light diffusion and the attractive illusion of a natural skylight.

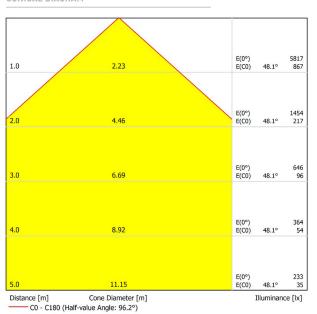




POLAR DIAGRAM



CONICAL DIAGRAM



UGR

Glare Evaluation According to UGR											
ρ Ceiling		70	70	50	50	30	70	70	50	50	30
ρ Walls		50	30	50	30	30	50	30	50	30	30
ρ Floor	ρ Floor		20	20	20	20	20	20	20	20	20
Room Size X Y		Viewing direction at right angles to lamp axis					Viewing direction parallel to lamp axis				
2H	2H 3H 4H 6H 8H 12H	18.8 20.4 21.1 21.6 21.8 21.9	20.0 21.6 22.2 22.6 22.8 22.8	19.0 20.8 21.4 22.0 22.2 22.3	20.3 21.8 22.5 22.9 23.1 23.2	20.5 22.1 22.7 23.2 23.4 23.5	18.8 20.4 21.1 21.6 21.8 21.9	20.0 21.6 22.2 22.6 22.8 22.8	19.0 20.8 21.4 22.0 22.2 22.3	20.3 21.8 22.5 22.9 23.1 23.2	20.5 22.1 22.7 23.2 23.4 23.5
4H	2H 3H 4H 6H 8H 12H	19.3 21.2 22.0 22.7 22.9 23.1	20.4 22.1 22.8 23.4 23.6 23.7	19.6 21.6 22.4 23.1 23.4 23.5	20.7 22.5 23.2 23.8 24.0 24.1	20.9 22.8 23.6 24.2 24.4 24.5	19.3 21.2 22.0 22.7 22.9 23.1	20.4 22.1 22.8 23.4 23.6 23.7	19.6 21.6 22.4 23.1 23.4 23.5	20.7 22.5 23.2 23.8 24.0 24.1	20.9 22.8 23.6 24.2 24.4 24.5
8Н	4H 6H 8H 12H	22.3 23.1 23.5 23.7	23.0 23.7 23.9 24.1	22.8 23.6 23.9 24.2	23.4 24.1 24.4 24.6	23.8 24.6 24.9 25.1	22.3 23.1 23.5 23.7	23.0 23.7 23.9 24.1	22.8 23.6 23.9 24.2	23.4 24.1 24.4 24.6	23.8 24.6 24.9 25.1
12H	4H 6H 8H	22.4 23.2 23.6	23.0 23.7 24.0	22.8 23.7 24.1	23.4 24.1 24.5	23.8 24.6 25.0	22.4 23.2 23.6	23.0 23.7 24.0	22.8 23.7 24.1	23.4 24.1 24.5	23.8 24.6 25.0
Variation of the	ne observe	r position	for the lun	ninaire dist	ances S						
S = 1.0H S = 1.5H S = 2.0H		+0.1 / -0.1 +0.2 / -0.4 +0.4 / -0.7				+0.1 / -0.1 +0.2 / -0.4 +0.4 / -0.7					
Standard table Correction Summand		ВК06 -3.7				ВК06 -3.7					
Corrected Gla	re Indices	referring t	o 16100lm	Total Lun	ninous Flu	ĸ					

