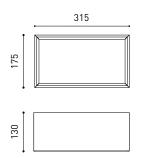




DIMENSIONS



	PRODUCT					
Name	BLOCK LARGE 3 DIM 1/10V 4000K W					
Reference	A2702332W					
Color	Matt white					
Power of the system	9016					
Category	SURFACE					
	LIGHTING INFORMATION					
Light source	LED					
Gross luminous flux	6100 Lm					
Power	44 W					
Power values of the system	51,16 W					
Colour temperature	4000 K					
Colour Rendering Index	CRI>90					
Chromatic stability	Mac Adam Step 2					
Light beam angle	100°					
Lighting efficiency	83%					
Efficacy	139 Lm/W					
Current intensity	700 mA					
Dimming	1-10V					
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 (Tj=80°C) >60.000h					
	OTHER DATA					
Ingress Protection	IP20					
Weight	3275 g.					
Packaged weight	3505 g.					
Packaging dimensions	360 × 205 × 205 mm					
Units per package	1					
Materials	Aluminium / Polymethyl Methacrylate					

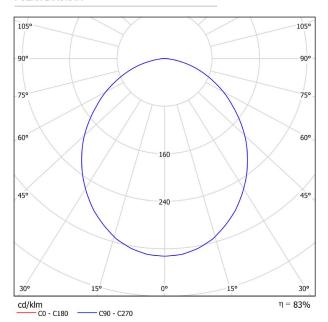


Block is a luminaire for surface applications, available in two models: square and rectangular base. Its minimalist design, straight lines and architectonic geometry make it very attractive, like blocks emerging from the ceiling. Block offers quite an outstanding number of lumens, making it easier to provide light from great heights. This high luminous flux can be regulated under DALI, Push and 1-10V protocols. It also has an opal diffuser, made of especially formulated material with a technical diffuser agent.

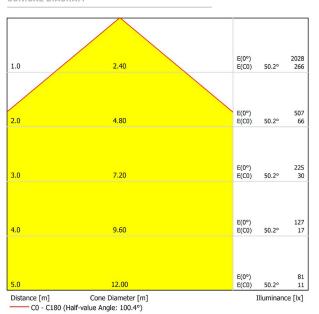




POLAR DIAGRAM



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	20	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	24.0 25.6 26.2 26.5 26.6 26.7	25.3 26.8 27.3 27.5 27.6 27.6	24.3 25.9 26.5 26.9 27.0 27.1	25.6 27.0 27.5 27.8 27.9 27.9	25.8 27.3 27.8 28.2 28.2 28.2	24.0 25.6 26.2 26.5 26.6 26.7	25.3 26.8 27.3 27.5 27.6 27.6	24.3 25.9 26.5 26.9 27.0 27.1	25.6 27.0 27.5 27.8 27.9 27.9	25.8 27.3 27.8 28.2 28.2 28.2
4H	2H 3H 4H 6H 8H 12H	24.6 26.4 27.1 27.5 27.7 27.7	25.7 27.3 27.9 28.2 28.3 28.3	24.9 26.7 27.4 27.9 28.1 28.2	25.9 27.6 28.2 28.6 28.7 28.7	26.2 27.9 28.6 29.0 29.1 29.2	24.6 26.4 27.1 27.5 27.7 27.7	25.7 27.3 27.9 28.2 28.3 28.3	24.9 26.7 27.4 27.9 28.1 28.2	25.9 27.6 28.2 28.6 28.7 28.7	26.2 27.9 28.6 29.0 29.1 29.2
8Н	4H 6H 8H 12H	27.3 27.9 28.1 28.2	27.9 28.4 28.5 28.6	27.7 28.3 28.6 28.7	28.3 28.8 29.0 29.1	28.8 29.3 29.5 29.6	27.3 27.9 28.1 28.2	27.9 28.4 28.5 28.6	27.7 28.3 28.6 28.7	28.3 28.8 29.0 29.1	28.8 29.3 29.5 29.6
12H	4H 6H 8H	27.3 27.9 28.1	27.9 28.4 28.5	27.8 28.4 28.6	28.3 28.8 29.0	28.7 29.3 29.5	27.3 27.9 28.1	27.9 28.4 28.5	27.8 28.4 28.6	28.3 28.8 29.0	28.7 29.3 29.5
Variation of th	ne observe	r position	for the lun	ninaire dist	ances S						
S = 1.0 S = 1.5 S = 2.0	+0.1 / -0.2 +0.3 / -0.4 +0.5 / -0.8				+0.1 / -0.2 +0.3 / -0.4 +0.5 / -0.8						
Standard Correct Summa	вк05 3.9				ВК05 3.9						
Corrected Gla	re Indices	referring t	o 6100lm	Total Lumi	inous Flux						

