

APLICAÇÃO

Luminária de sobrepor.

ESTRUTURA

Luminária comercial de sobrepor, corpo em chapa de aço tratada e fosfatizada com pintura eletrostática em epóxi-pó na cor branco fosco, com refletância de 92%. – Grau de Proteção IP20.

SISTEMA ÓTICO

Difusor Translúcido com transmitância de 88%.

EQUIPAMENTOS ELÉTRICOS

Equipada com módulos de LED com LM80, que possuem LM70 para TM-21, atendendo aos requisitos mínimos do DLC (Design Lighting Consortium) garantindo a LM-79 para a luminária. Com opções 220V, Bi-Volt e Dimerizável (0-10V).

INFORMAÇÕES TÉCNICAS

W 26,3 W

 3000 / 4000 / 5000K

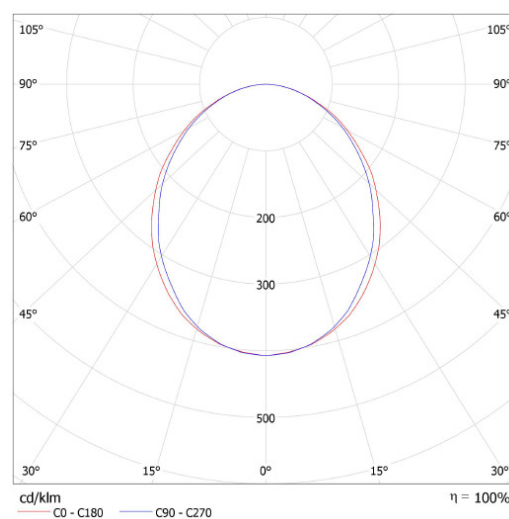
 >80

 220V (01-10V)

 2,979 lm

 5 ANOS

CURVA FOTOMÉTRICA

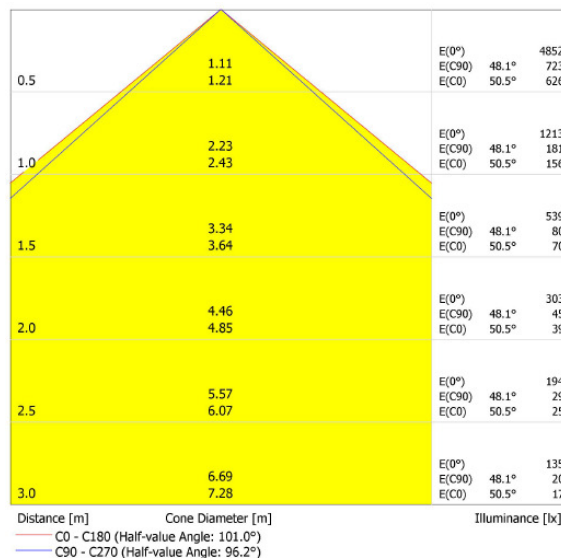


ÍNDICE DE OFUSCAMENTO UNIFICADO - UGR

Glare Evaluation According to UGR													
p Ceiling		70	70	50	50	30	70	70	50	50	30	30	
p Walls		50	30	50	30	30	50	30	50	30	30	30	
p Floor		20	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	15.0	16.2	15.3	16.5	16.7	14.7	16.0	15.0	16.2	16.5		
	3H	16.6	17.8	16.9	18.0	18.3	16.3	17.5	16.7	17.8	18.0		
	4H	17.2	18.3	17.5	18.6	18.9	17.0	18.0	17.3	18.3	18.6		
	6H	17.6	18.7	18.0	19.0	19.3	17.4	18.4	17.8	18.7	19.0		
	8H	17.8	18.8	18.2	19.1	19.4	17.6	18.5	17.9	18.8	19.2		
4H	2H	15.5	16.6	15.8	16.8	17.1	15.3	16.3	15.6	16.6	16.9		
	3H	17.3	18.2	17.7	18.6	18.9	17.1	18.0	17.5	18.4	18.7		
	4H	18.1	18.9	18.5	19.2	19.6	17.9	18.7	18.3	19.1	19.4		
	6H	18.6	19.4	19.1	19.7	20.1	18.5	19.2	18.9	19.6	20.0		
	8H	18.8	19.5	19.3	19.9	20.3	18.7	19.3	19.1	19.7	20.1		
8H	4H	18.3	19.0	18.8	19.4	19.8	18.2	18.8	18.6	19.2	19.6		
	6H	19.1	19.6	19.5	20.0	20.5	18.9	19.4	19.4	19.9	20.3		
	8H	19.3	19.8	19.8	20.2	20.7	19.2	19.6	19.6	20.1	20.6		
	12H	19.5	19.9	20.0	20.4	20.9	19.4	19.8	19.9	20.2	20.7		
	12H	4H	18.4	19.0	18.8	19.4	19.8	18.2	18.8	18.6	19.2	19.6	
6H		19.1	19.6	19.6	20.0	20.5	19.0	19.4	19.4	19.9	20.3		
8H		19.4	19.8	19.9	20.3	20.8	19.3	19.7	19.8	20.1	20.6		
Variation of the observer position for the luminaire distances S													
S = 1.0H			+0.1	-0.1			+0.1	-0.1					
S = 1.5H		+0.2	-0.4			+0.2	-0.4						
S = 2.0H		+0.4	-0.7			+0.4	-0.8						
Standard table		BK05					BK05						
Correction													
Summand		-1.9					-2.1						
Corrected Glare Indices referring to 2976lm Total Luminous Flux													

The UGR values have been calculated according to CIE Publ. 117 Spacing-to-Height-Ratio = 1.00.

DIAGRAMA DE CONE



MODELO	INSTALAÇÃO	POTÊNCIA	TENSÃO	FLUXO LUM.	COMP.	LARGURA	ALTURA	NICHO
LT DIF 351 416 24	SOBREPOR	24 w	220 V	2.976 Lm	582 mm	582 mm	92 mm	
LT DIF 351 416 B24	SOBREPOR	24 w	Bi-Volt	2.976 Lm	582 mm	582 mm	92 mm	
LT DIF 351 416 D24	SOBREPOR	24 w	220V (01-10 V)	2.976 Lm	582 mm	582 mm	92 mm	
LT DIF 351 416 34	SOBREPOR	34 w	220 V	3.840 Lm	582 mm	582 mm	92 mm	
LT DIF 351 416 B34	SOBREPOR	34 w	Bi-Volt	3.840 Lm	582 mm	582 mm	92 mm	
LT DIF 351 416 D34	SOBREPOR	34 w	220V (01-10 V)	3.840 Lm	582 mm	582 mm	92 mm	
LT DIF 351 416 48	SOBREPOR	48 w	220 V	5.120 Lm	582 mm	582 mm	92 mm	
LT DIF 351 416 B48	SOBREPOR	48 w	Bi-Volt	5.120 Lm	582 mm	582 mm	92 mm	
LT DIF 351 416 D48	SOBREPOR	48 w	220V (01-10 V)	5.120 Lm	582 mm	582 mm	92 mm	
LT DIF 351 416 67	SOBREPOR	67 w	220 V	7.680 Lm	582 mm	582 mm	92 mm	
LT DIF 351 416 67D	SOBREPOR	67 w	220V (01-10 V)	7.680 Lm	582 mm	582 mm	92 mm	