

vista lateral

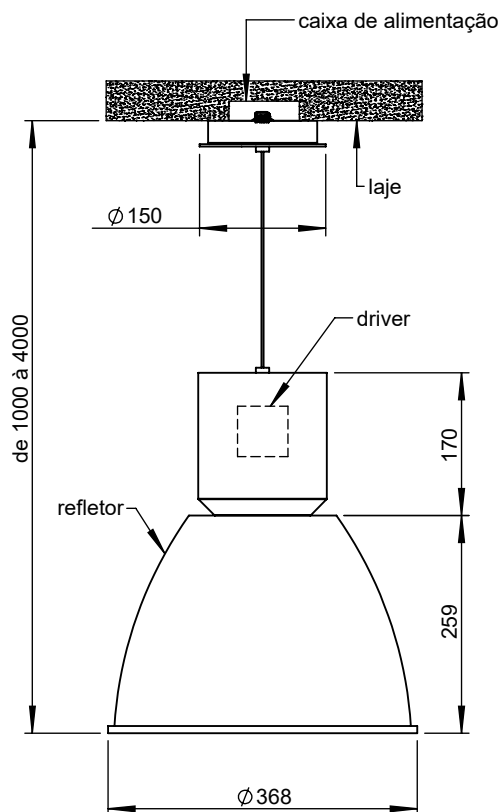
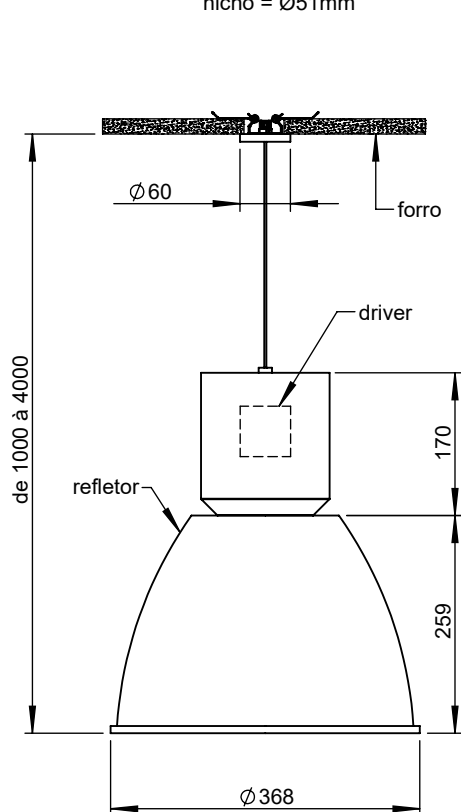
dimensões em milímetros

versão roseta

versão canopla



nicho = Ø51mm



soho evo s

folha
1/1

escala
1:7

data
03/09/2025

desenhista
Rafael

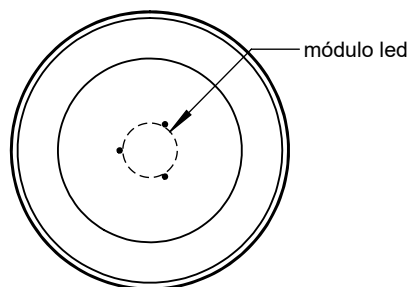
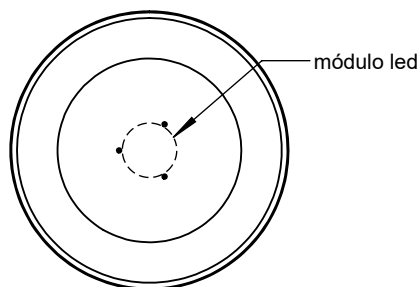
aprovação
severino

revisões
03/09/2025

para maiores informações,
consulte a área técnica
produto@lumini.com.br

vista inferior

dimensões em milímetros





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LumCAT:

Luminaire: soho evo s

LampCAT: modulo led smart 9W 18K irc 90

Ballast type: led driver 700mA

Report No:

Voltage(V): 127.8400

Test No:

Current(A): 0.1120

Number of Lamps: 1

Power (W): 8.9190

Lamp flux(lm): 585.0

PF: 0.6240

Length(mm): 350

Width(mm): 350

Phm Type: C

Height(mm): 0

Photometric Results

Lumens(lm): 365.44, Efficiency(%): 62.47% , Luminous Efficacy(lm/W): 40.97

Central intensity(cd): 199.605, Maximum intensity(cd): 199.605

Angle of maximum intensity: C=0.0 γ =0.0

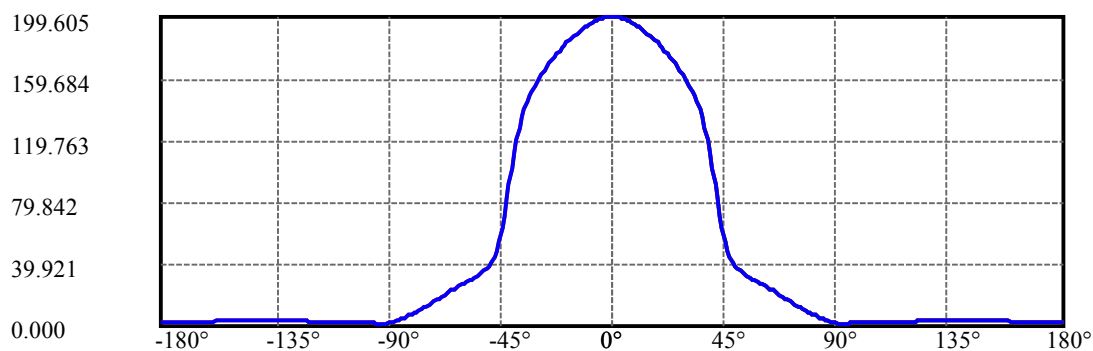
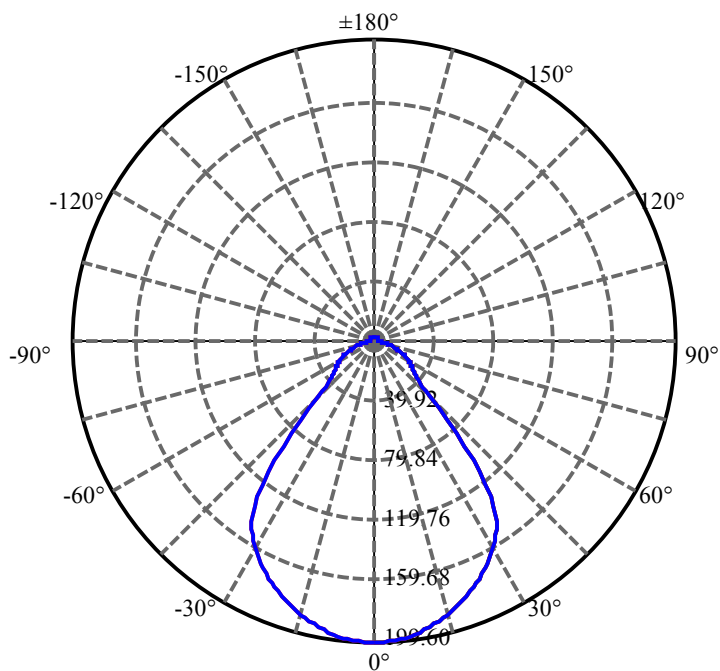
Beam angle of C0 plane : 80.45

Aveage BeamAngle(IEC 61341):80.45

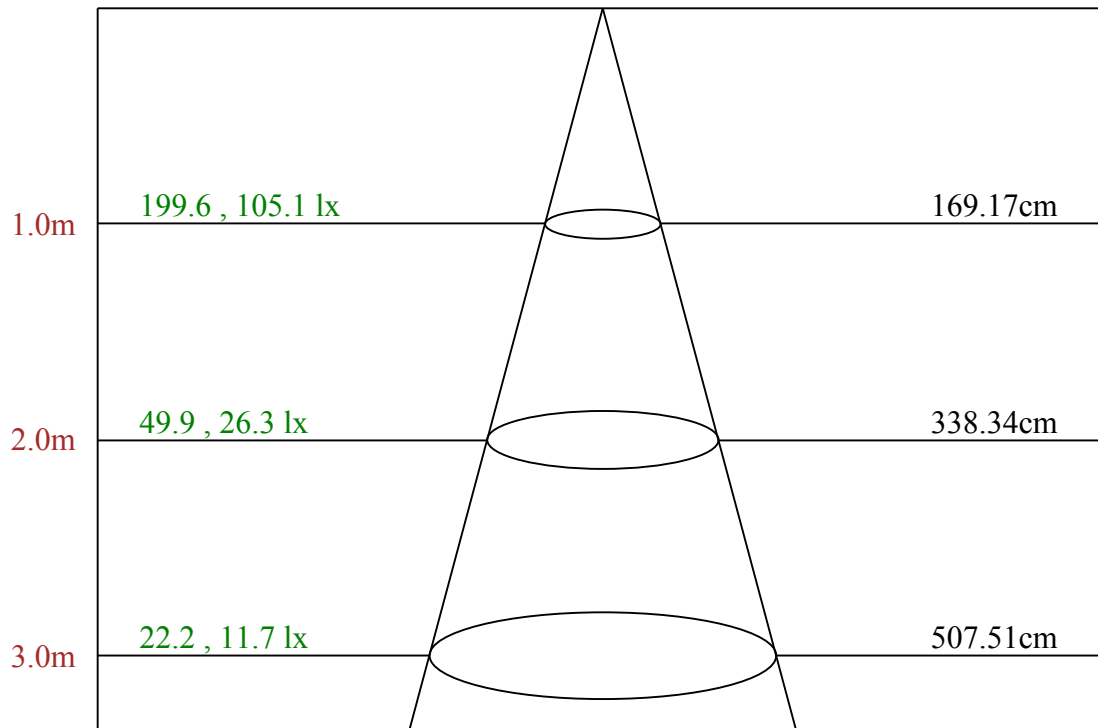
Equipment: equipamento lumini
Temperature(°C): 25.5

Date: 04/04/2025
Humidity(%): 60.0%

Operator: 01
Distance(m): 6.90

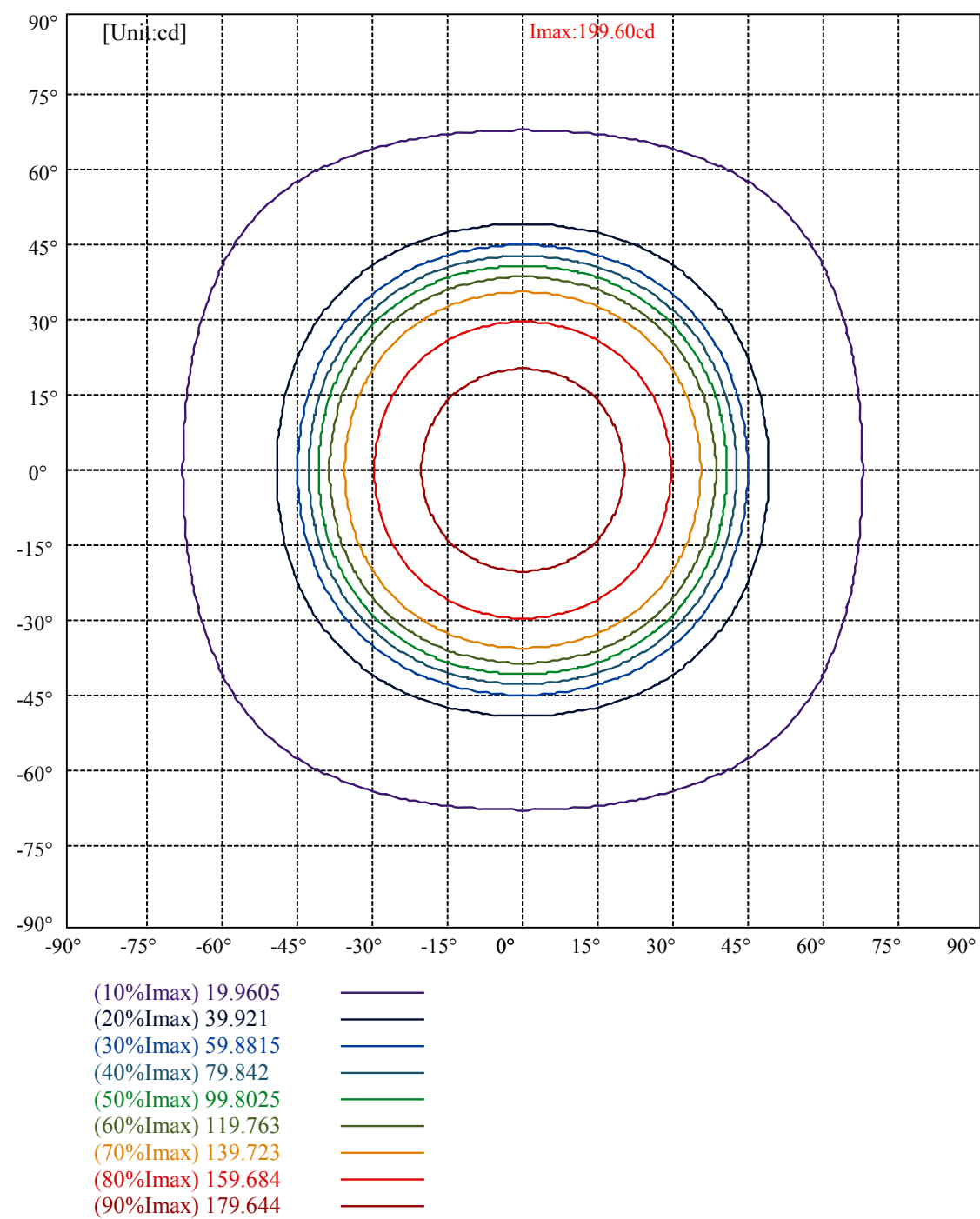


C0(Max):
C0/C180:
C90/C270:



Max , Ave

Beam angle of C0 plane 80.45



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Luminance Limiting Curve(no luminous side)

Appendix Page: 5 Total:6

Luminance Table

γ	45	50	55	60	65	70	75	80	85
C0	631	467	441	436	424	404	378	361	377
C45	631	467	441	436	424	404	378	361	377
C90	631	467	441	436	424	404	378	361	377

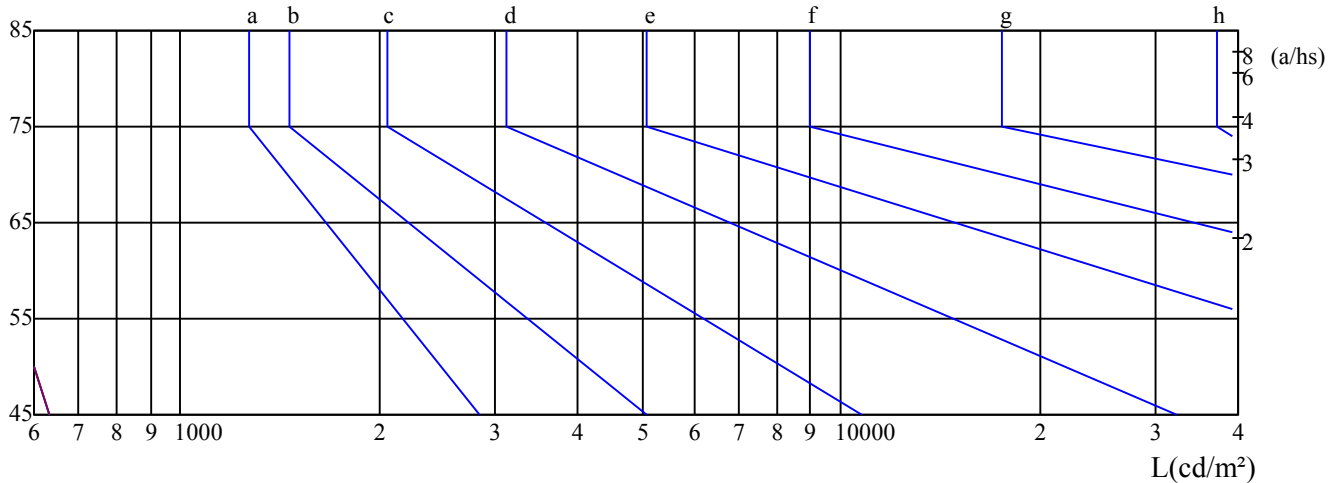
L(Hor)(65)	L(Ver)(65)	L45(65)	L(Hor)(75)	L(Ver)(75)	L45(75)	L(Hor)(85)	L(Ver)(85)	L45(85)
424	424	424	378	378	378	377	377	377

Glare Table

Glare	Quality	Service Values Illuminance(lx)							
1.15	A	2000	1000	500	<=300				
1.5	B		2000	1000	500	<=300			
1.85	C			2000	1000	500	<=300		
2.2	D				2000	1000	500	<=300	
2.55	E					2000	1000	500	<=300
		a	b	c	d	e	f	g	h

Luminance Limiting Curve

$\gamma(^{\circ})$



C0 ———

C45 ———

C90 ———

Equipment: equipamento lumini
Temperature($^{\circ}\text{C}$): 25.5

Date: 04/04/2025
Humidity(%): 60.0%

Operator: 01
Distance(m): 6.90

Illumination assessment according UGR											
Rf of Ceiling	70	70	50	50	30	70	70	50	50	30	
Rf of Wall	50	30	50	30	30	50	30	50	30	30	
Rf of Floor	20	20	20	20	20	20	20	20	20	20	
Room dimensions		Viewed crosswise					Viewed endwise				
X	Y										
2H	2H	9.27	10.53	9.71	10.94	11.38	9.34	10.60	9.78	11.02	11.45
	3H	10.40	11.53	10.86	11.97	12.43	10.47	11.61	10.94	12.04	12.51
	4H	10.88	11.94	11.36	12.39	12.87	10.97	12.03	11.45	12.48	12.96
	6H	11.29	12.27	11.78	12.73	13.25	11.42	12.40	11.91	12.87	13.38
	8H	11.43	12.37	11.92	12.84	13.36	11.58	12.52	12.08	13.00	13.52
	12H	11.53	12.43	12.03	12.91	13.44	11.71	12.61	12.21	13.10	13.62
4H	2H	9.65	10.71	10.13	11.16	11.65	9.71	10.77	10.19	11.22	11.71
	3H	11.00	11.90	11.50	12.38	12.91	11.07	11.96	11.57	12.45	12.97
	4H	11.67	12.46	12.19	12.97	13.53	11.76	12.54	12.27	13.05	13.61
	6H	12.18	12.88	12.73	13.42	13.97	12.31	13.01	12.86	13.55	14.10
	8H	12.41	13.06	12.96	13.60	14.18	12.57	13.22	13.12	13.76	14.33
	12H	12.60	13.20	13.16	13.73	14.35	12.78	13.39	13.34	13.92	14.54
8H	4H	11.90	12.56	12.46	13.09	13.67	11.98	12.63	12.53	13.17	13.75
	6H	12.56	13.10	13.14	13.66	14.27	12.68	13.23	13.26	13.78	14.40
	8H	12.93	13.40	13.53	13.99	14.60	13.08	13.55	13.68	14.15	14.75
	12H	13.21	13.60	13.82	14.19	14.82	13.40	13.79	14.01	14.38	15.00
12H	4H	11.93	12.53	12.49	13.06	13.68	12.00	12.60	12.56	13.13	13.75
	6H	12.68	13.15	13.28	13.74	14.34	12.80	13.27	13.39	13.86	14.46
	8H	13.05	13.44	13.66	14.04	14.66	13.20	13.59	13.80	14.18	14.80
Variation with the observer position at spacings:											
S = 1.0H		0.9/-0.9					0.9/-0.9				
S = 1.5H		1.5/-1.0					1.5/-1.0				
S = 2.0H		2.2/-1.1					2.2/-1.1				
Standard tables:		BK3					BK3				
Uncorrected UGR		-6.1					-6.1				

依据CIE Publ. 117 计算 UGR, S/H = 0.25



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LumCAT:

Luminaire: soho evo s

LampCAT: modulo led smart 9W 30K irc 90

Ballast type: led driver 700mA

Report No:

Voltage(V): 127.8500

Test No:

Current(A): 0.1070

Number of Lamps: 1

Power (W): 8.4500

Lamp flux(lm): 837.0

PF: 0.6180

Length(mm): 350

Width(mm): 350

Phm Type: C

Height(mm): 0

Photometric Results

Lumens(lm): 523.39, Efficiency(%): 62.53% , Luminous Efficacy(lm/W): 61.94

Central intensity(cd): 285.005, Maximum intensity(cd): 285.005

Angle of maximum intensity: $C=0.0$ $\gamma=0.0$

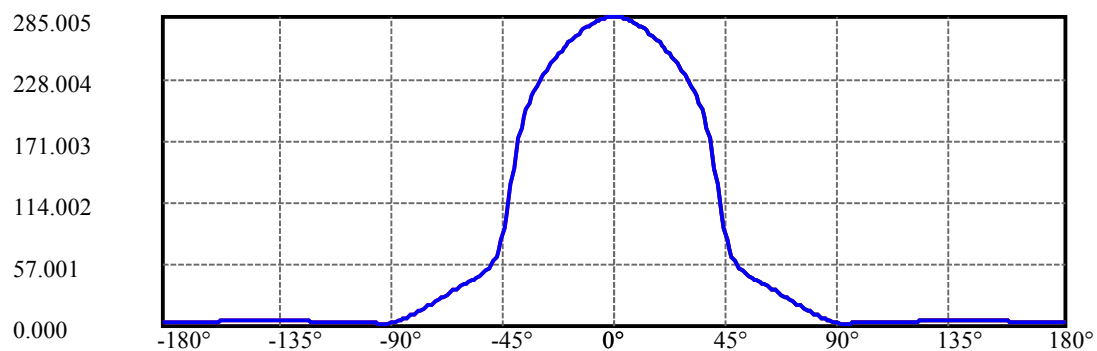
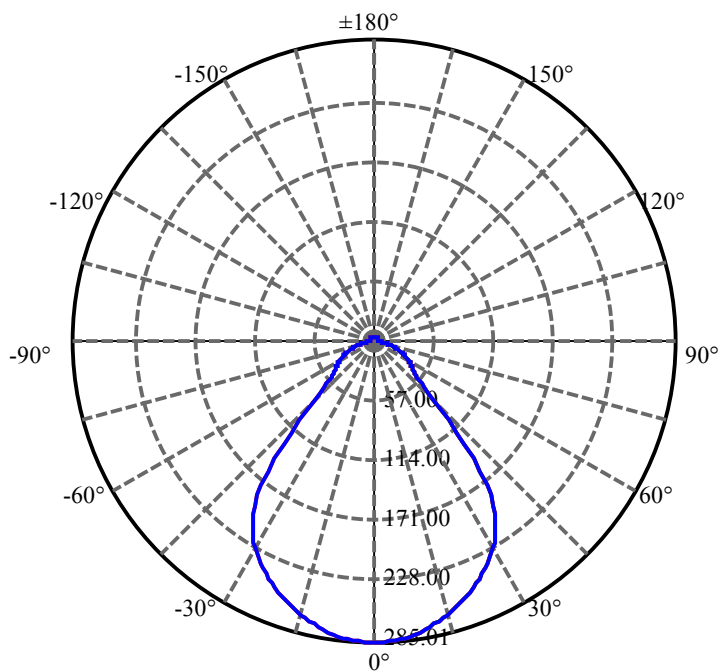
Beam angle of C0 plane : 80.40

Average BeamAngle(IEC 61341): 80.40

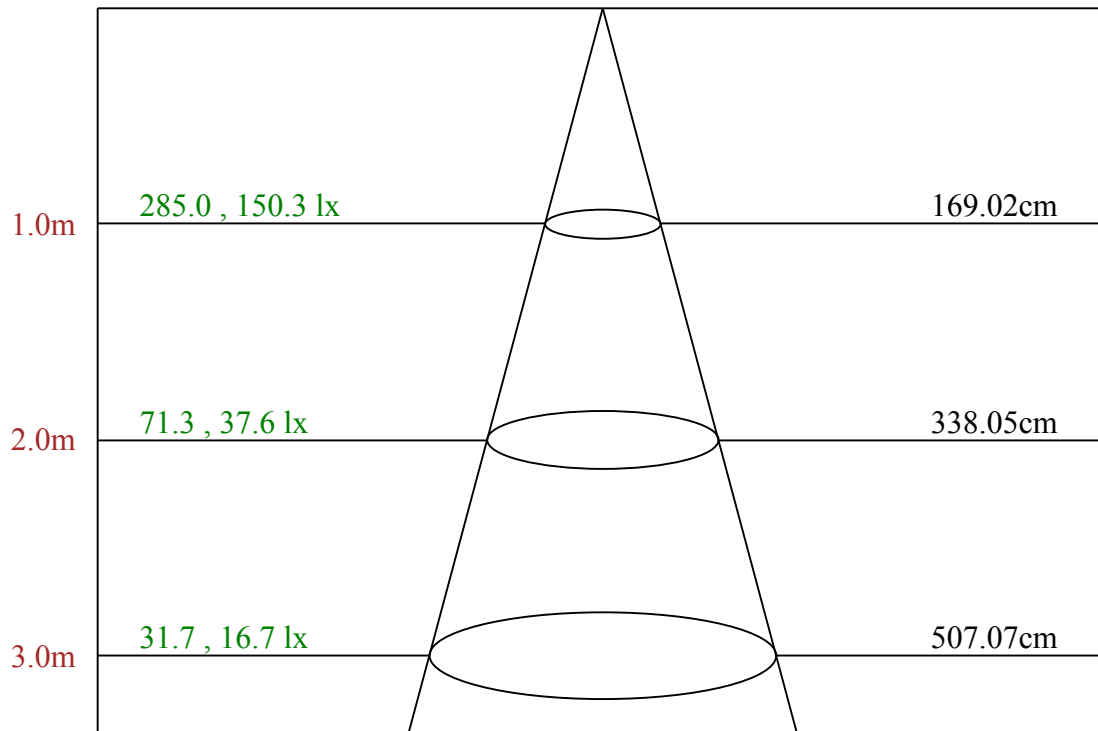
Equipment: equipamento lumini
Temperature(°C): 25.5

Date: 04/04/2025
Humidity(%): 60.0%

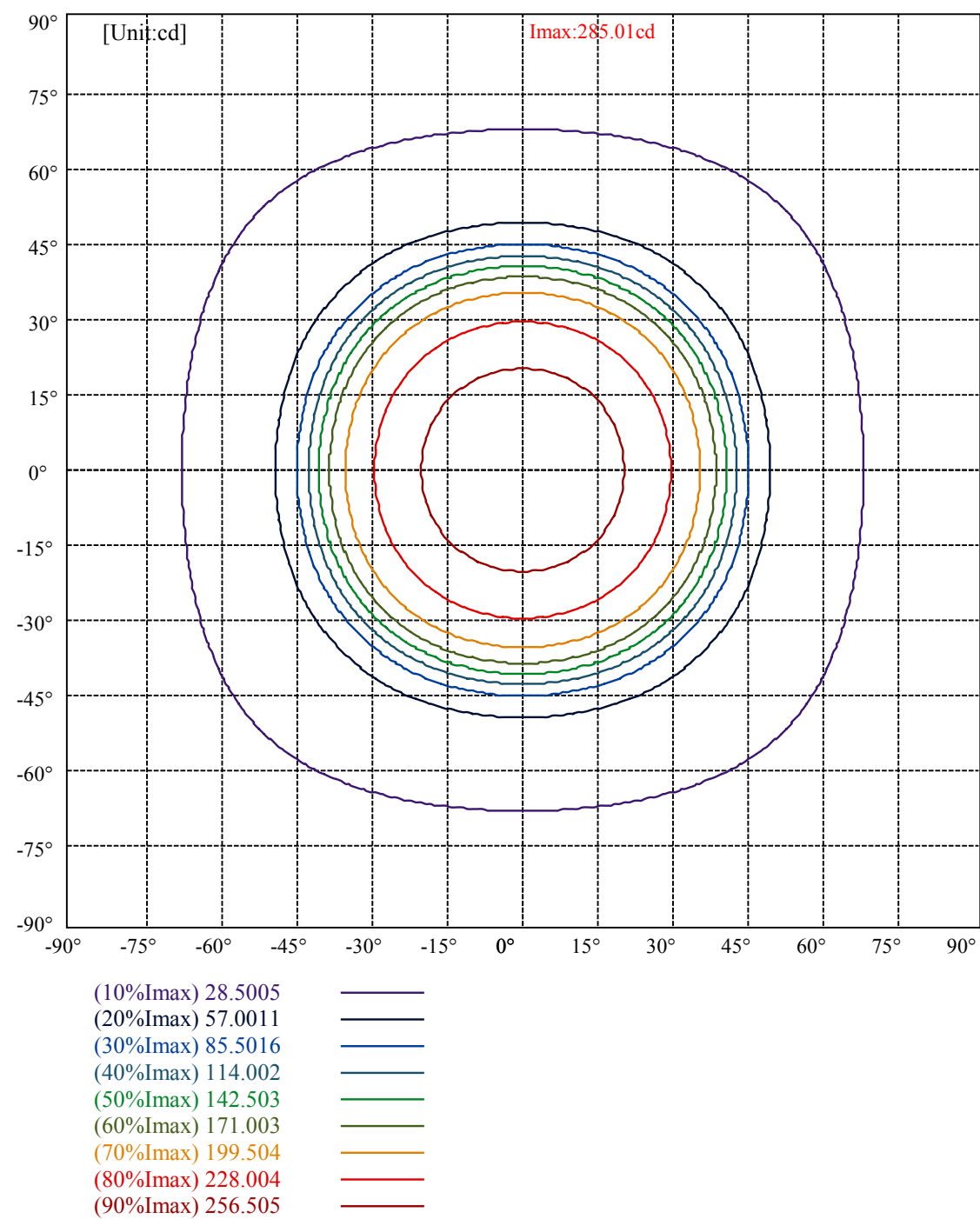
Operator: 01
Distance(m): 6.90



C0(Max):
C0/C180:
C90/C270:



Max , Ave Beam angle of C0 plane 80.40



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Luminance Limiting Curve(no luminous side)

Appendix Page: 5 Total:6

Luminance Table

γ	45	50	55	60	65	70	75	80	85
C0	921	676	635	627	613	583	548	521	543
C45	921	676	635	627	613	583	548	521	543
C90	921	676	635	627	613	583	548	521	543

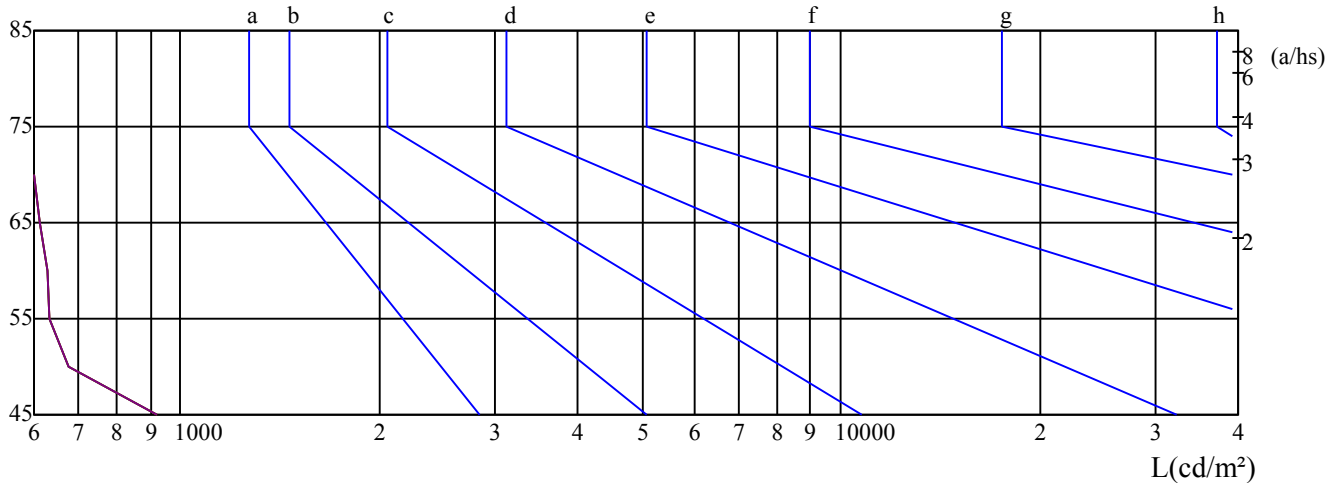
L(Hor)(65)	L(Ver)(65)	L45(65)	L(Hor)(75)	L(Ver)(75)	L45(75)	L(Hor)(85)	L(Ver)(85)	L45(85)
613	613	613	548	548	548	543	543	543

Glare Table

Glare	Quality	Service Values Illuminance(lx)							
1.15	A	2000	1000	500	<=300				
1.5	B		2000	1000	500	<=300			
1.85	C			2000	1000	500	<=300		
2.2	D				2000	1000	500	<=300	
2.55	E					2000	1000	500	<=300
		a	b	c	d	e	f	g	h

Luminance Limiting Curve

$\gamma(^{\circ})$



Equipment: equipamento lumini
Temperature($^{\circ}\text{C}$): 25.5

Date: 04/04/2025
Humidity(%): 60.0%

Operator: 01
Distance(m): 6.90

Illumination assessment according UGR											
Rf of Ceiling	70	70	50	50	30	70	70	50	50	30	
Rf of Wall	50	30	50	30	30	50	30	50	30	30	
Rf of Floor	20	20	20	20	20	20	20	20	20	20	
Room dimensions		Viewed crosswise					Viewed endwise				
X	Y										
2H	2H	10.53	11.80	10.98	12.21	12.65	10.67	11.93	11.12	12.35	12.79
	3H	11.66	12.80	12.13	13.24	13.70	11.80	12.94	12.27	13.37	13.84
	4H	12.15	13.21	12.63	13.66	14.14	12.30	13.36	12.78	13.81	14.30
	6H	12.57	13.55	13.06	14.02	14.53	12.75	13.73	13.24	14.20	14.71
	8H	12.70	13.65	13.20	14.12	14.64	12.91	13.85	13.40	14.33	14.84
	12H	12.81	13.71	13.31	14.20	14.72	13.04	13.94	13.54	14.42	14.95
4H	2H	10.93	11.99	11.41	12.45	12.93	11.05	12.11	11.53	12.56	13.04
	3H	12.29	13.19	12.79	13.67	14.20	12.41	13.30	12.91	13.79	14.31
	4H	12.97	13.76	13.49	14.27	14.82	13.10	13.89	13.62	14.40	14.96
	6H	13.50	14.20	14.04	14.73	15.29	13.65	14.36	14.20	14.89	15.45
	8H	13.72	14.37	14.27	14.91	15.48	13.91	14.56	14.46	15.10	15.67
	12H	13.91	14.51	14.47	15.04	15.66	14.13	14.73	14.69	15.26	15.88
8H	4H	13.22	13.87	13.78	14.41	14.99	13.34	13.99	13.89	14.53	15.11
	6H	13.90	14.44	14.47	15.00	15.61	14.05	14.59	14.62	15.14	15.76
	8H	14.27	14.74	14.86	15.33	15.93	14.45	14.92	15.04	15.51	16.11
	12H	14.55	14.94	15.16	15.54	16.16	14.77	15.16	15.37	15.75	16.37
12H	4H	13.25	13.85	13.81	14.39	15.00	13.36	13.97	13.92	14.50	15.12
	6H	14.02	14.50	14.62	15.09	15.69	14.16	14.63	14.76	15.23	15.83
	8H	14.40	14.79	15.00	15.38	16.00	14.57	14.96	15.18	15.55	16.17
Variation with the observer position at spacings:											
S = 1.0H		0.9/-0.9					0.9/-0.9				
S = 1.5H		1.5/-1.0					1.5/-1.0				
S = 2.0H		2.1/-1.0					2.1/-1.0				
Standard tables:		BK3					BK3				
Uncorrected UGR		-4.8					-4.8				

依据CIE Publ. 117 计算 UGR, S/H = 0.25



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LumCAT:

Luminaire: soho evo s

LampCAT: modulo led 10.5W 30K irc 90

Ballast type: led driver 700mA

Report No:

Voltage(V): 127.7600

Test No:

Current(A): 0.1310

Number of Lamps: 1

Power (W): 14.3050

Lamp flux(lm): 1485.0

PF: 0.8570

Length(mm): 350

Width(mm): 350

Phm Type: C

Height(mm): 0

Photometric Results

Lumens(lm): 915.42, Efficiency(%): 61.64% , Luminous Efficacy(lm/W): 63.99

Central intensity(cd): 497.513, Maximum intensity(cd): 497.513

Angle of maximum intensity: C=0.0 γ =0.0

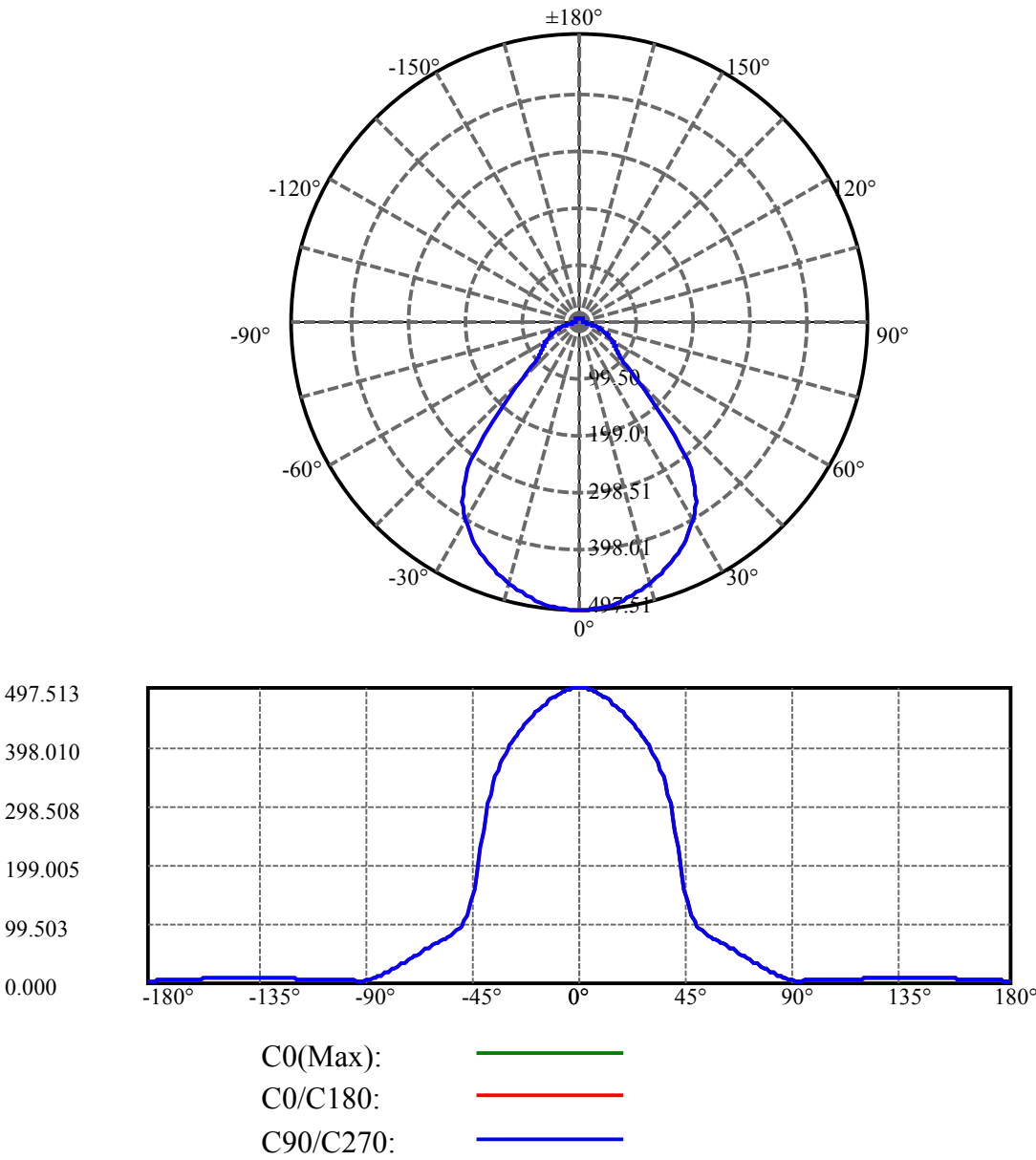
Beam angle of C0 plane : 80.51

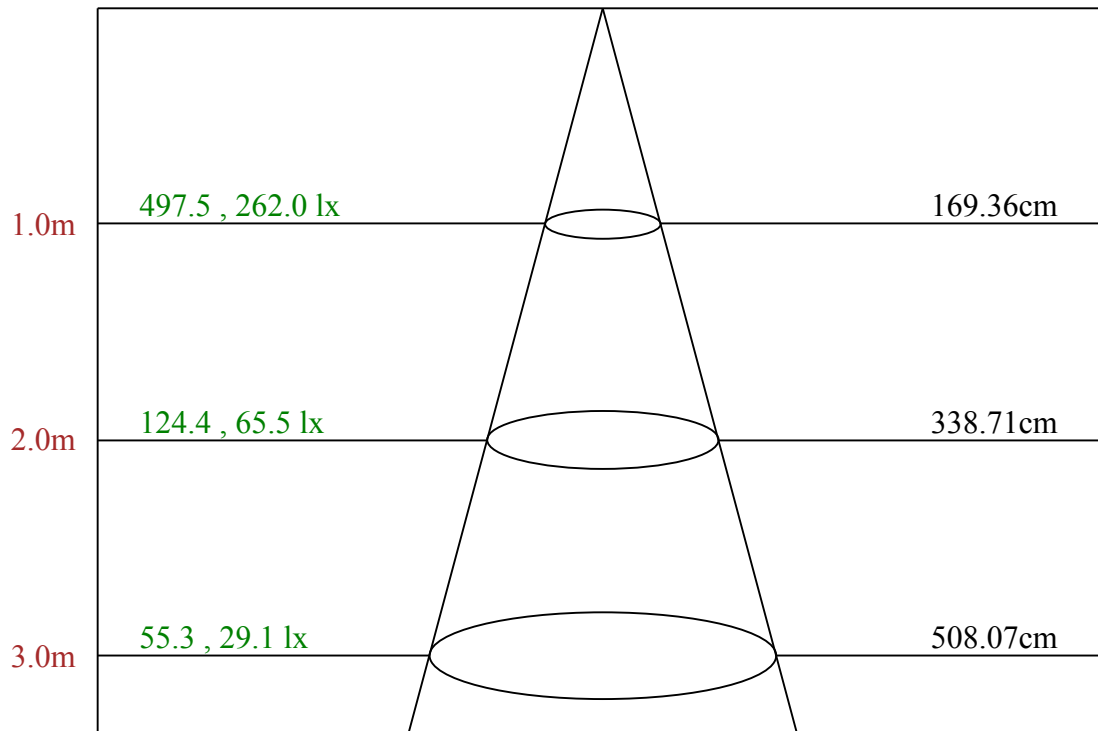
Aveage BeamAngle(IEC 61341):80.51

Equipment: equipamento lumini
Temperature(°C): 25.5

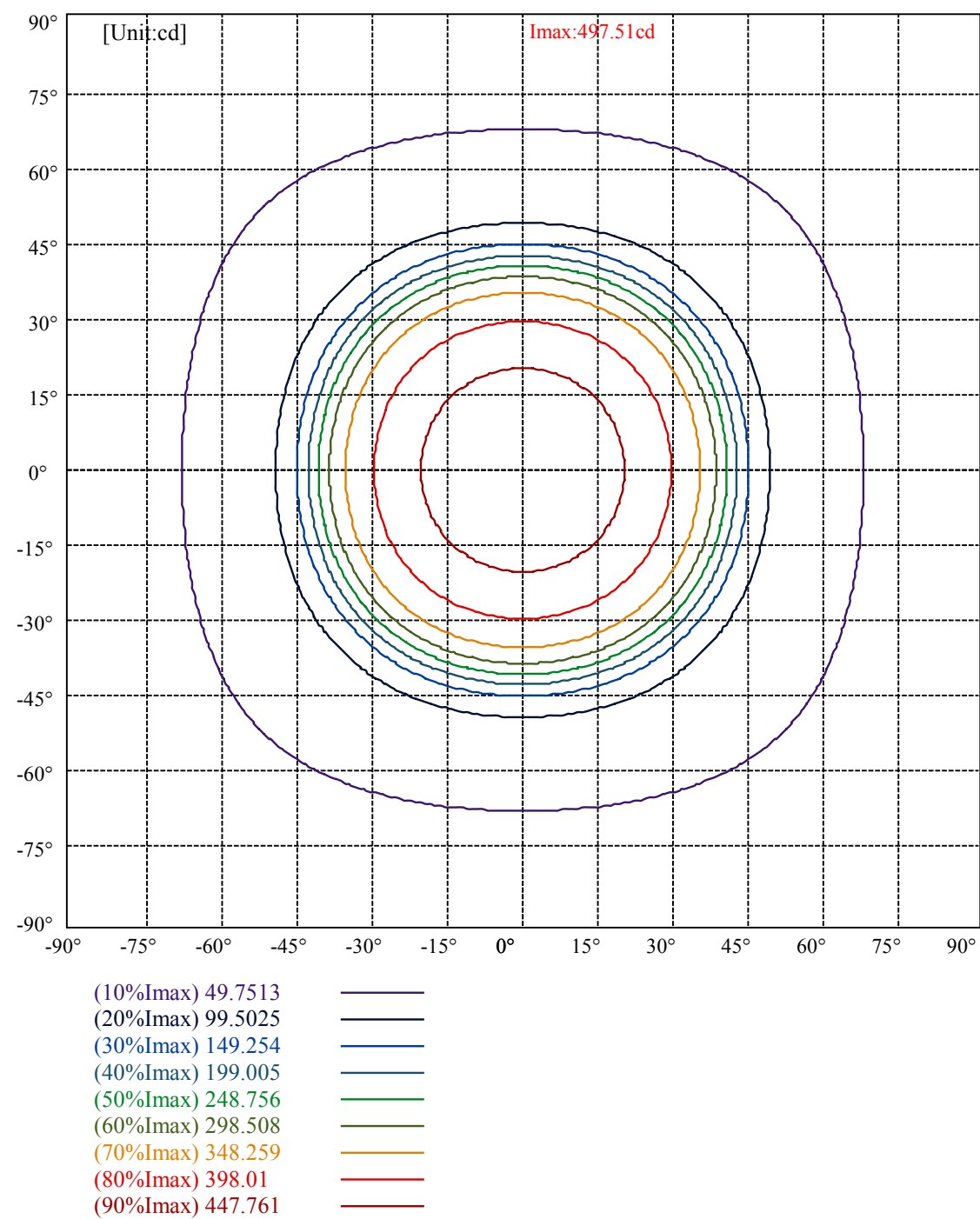
Date: 04/04/2025
Humidity(%): 60.0%

Operator: 01
Distance(m): 6.90





Max , Ave Beam angle of C0 plane 80.51



Luminance Table

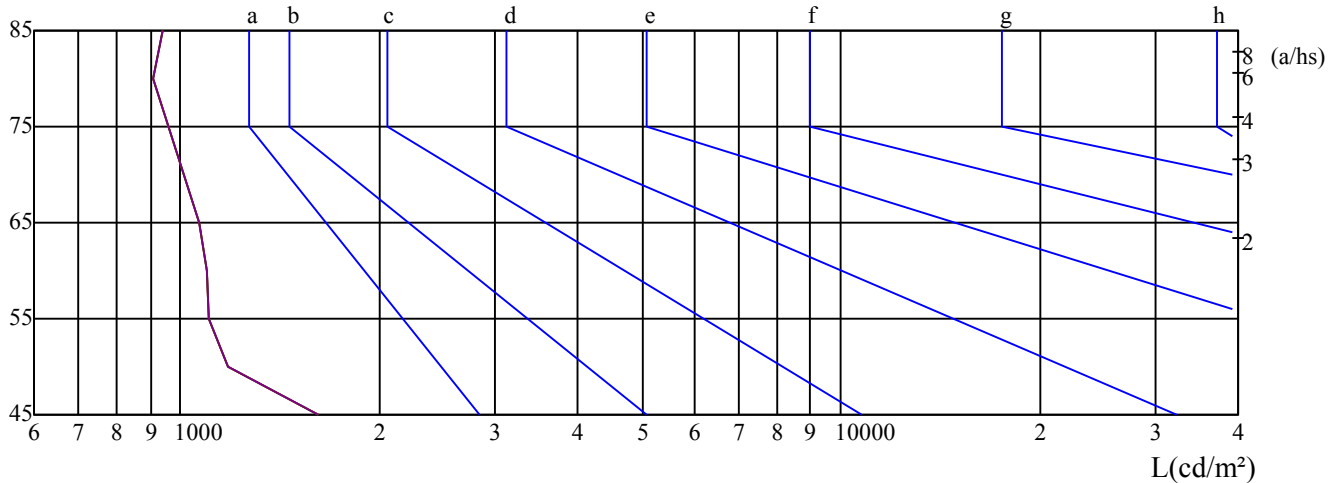
γ	45	50	55	60	65	70	75	80	85
C0	1621	1178	1106	1094	1065	1012	962	906	940
C45	1621	1178	1106	1094	1065	1012	962	906	940
C90	1621	1178	1106	1094	1065	1012	962	906	940

L(Hor)(65)	L(Ver)(65)	L45(65)	L(Hor)(75)	L(Ver)(75)	L45(75)	L(Hor)(85)	L(Ver)(85)	L45(85)
1065	1065	1065	962	962	962	940	940	940

Glare Table

Glare	Quality	Service Values Illuminance(lx)							
1.15	A	2000	1000	500	≤ 300				
1.5	B		2000	1000	500	≤ 300			
1.85	C			2000	1000	500	≤ 300		
2.2	D				2000	1000	500	≤ 300	
2.55	E					2000	1000	500	≤ 300
		a	b	c	d	e	f	g	h

Luminance Limiting Curve

 $\gamma(^{\circ})$ 

C0 ———

C45 ———

C90 ———

Illumination assessment according UGR											
Rf of Ceiling	70	70	50	50	30	70	70	50	50	30	
Rf of Wall	50	30	50	30	30	50	30	50	30	30	
Rf of Floor	20	20	20	20	20	20	20	20	20	20	
Room dimensions		Viewed crosswise					Viewed endwise				
X	Y										
2H	2H	12.15	13.41	12.59	13.83	14.26	12.50	13.76	12.95	14.18	14.62
	3H	13.26	14.39	13.72	14.83	15.29	13.65	14.79	14.12	15.23	15.69
	4H	13.72	14.78	14.20	15.23	15.72	14.17	15.23	14.65	15.68	16.16
	6H	14.11	15.09	14.61	15.56	16.08	14.64	15.62	15.13	16.09	16.60
	8H	14.23	15.17	14.73	15.65	16.17	14.81	15.75	15.31	16.23	16.75
	12H	14.31	15.21	14.81	15.69	16.22	14.94	15.84	15.44	16.33	16.85
4H	2H	12.57	13.63	13.05	14.08	14.56	12.87	13.92	13.34	14.38	14.86
	3H	13.89	14.79	14.39	15.27	15.80	14.23	15.13	14.73	15.61	16.14
	4H	14.55	15.33	15.06	15.84	16.40	14.94	15.73	15.45	16.23	16.79
	6H	15.04	15.74	15.58	16.27	16.83	15.52	16.22	16.06	16.75	17.31
	8H	15.24	15.89	15.80	16.43	17.01	15.78	16.43	16.33	16.97	17.55
	12H	15.39	16.00	15.95	16.53	17.15	16.00	16.60	16.56	17.14	17.76
8H	4H	14.80	15.45	15.36	15.99	16.57	15.15	15.80	15.71	16.34	16.92
	6H	15.44	15.99	16.02	16.54	17.16	15.88	16.42	16.45	16.98	17.59
	8H	15.79	16.25	16.38	16.85	17.45	16.29	16.76	16.88	17.35	17.95
	12H	16.02	16.41	16.62	17.00	17.62	16.60	16.99	17.21	17.59	18.21
12H	4H	14.83	15.43	15.39	15.97	16.59	15.17	15.77	15.73	16.30	16.92
	6H	15.57	16.04	16.16	16.63	17.24	15.99	16.46	16.58	17.05	17.65
	8H	15.92	16.31	16.52	16.90	17.52	16.40	16.79	17.00	17.38	18.00
Variation with the observer position at spacings:											
S = 1.0H		0.9/-0.9					0.9/-0.9				
S = 1.5H		1.5/-1.0					1.5/-1.0				
S = 2.0H		2.1/-1.1					2.1/-1.1				
Standard tables:		BK3					BK3				
Uncorrected UGR		-2.9					-2.9				

依据CIE Publ. 117 计算 UGR, S/H = 0.25



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LumCAT:

Luminaire: soho evo s

LampCAT: modulo led dim-to-warm 12W 26K irc 90

Ballast type: led driver 700mA

Report No:

Voltage(V): 127.7700

Test No:

Current(A): 0.1070

Number of Lamps: 1

Power (W): 13.2020

Lamp flux(lm): 924.0

PF: 0.9690

Length(mm): 350

Width(mm): 350

Phm Type: C

Height(mm): 0

Photometric Results

Lumens(lm): 595.65, Efficiency(%): 64.46% , Luminous Efficacy(lm/W): 45.12

Central intensity(cd): 323.819, Maximum intensity(cd): 323.819

Angle of maximum intensity: C=0.0 γ =0.0

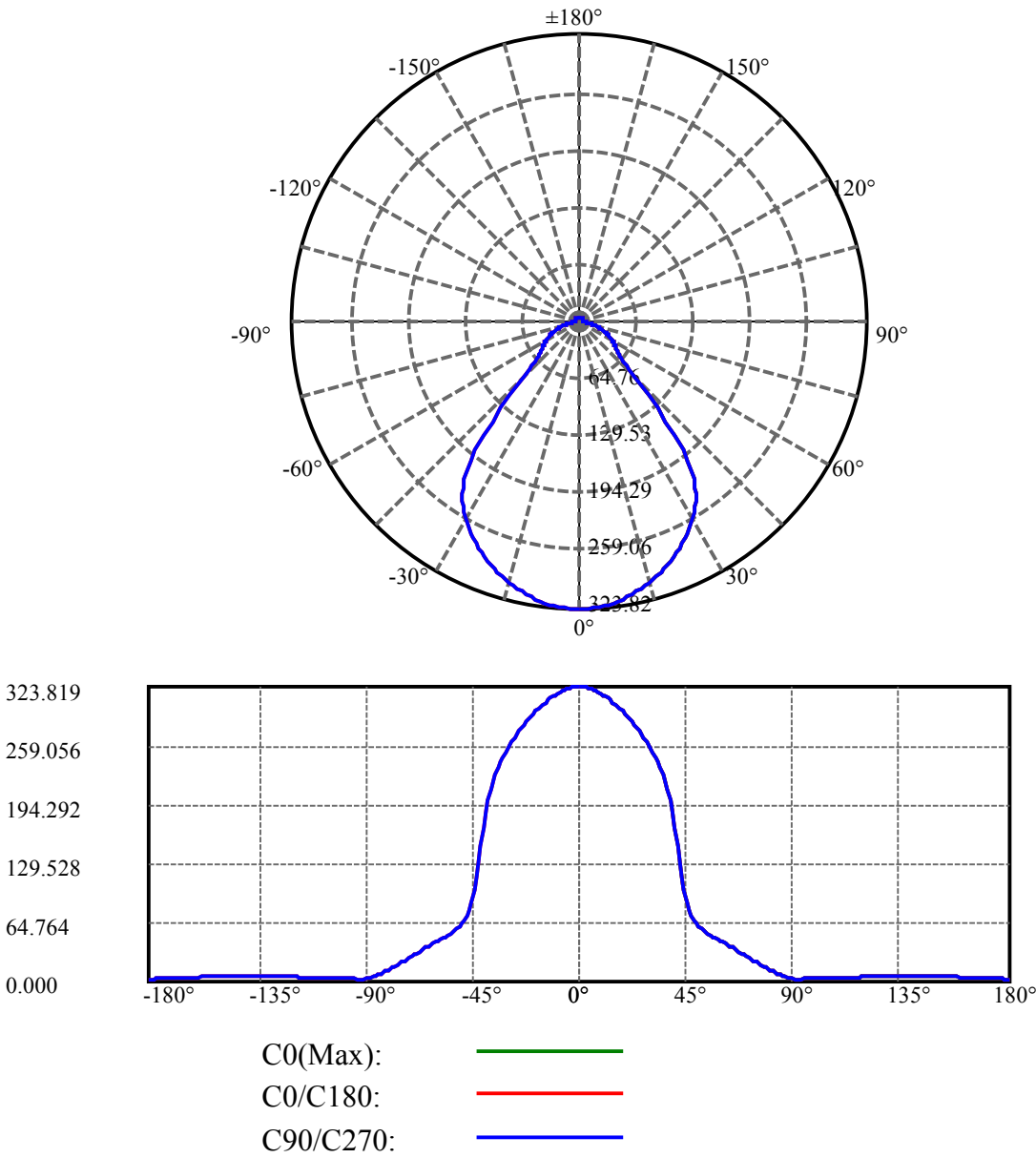
Beam angle of C0 plane : 80.64

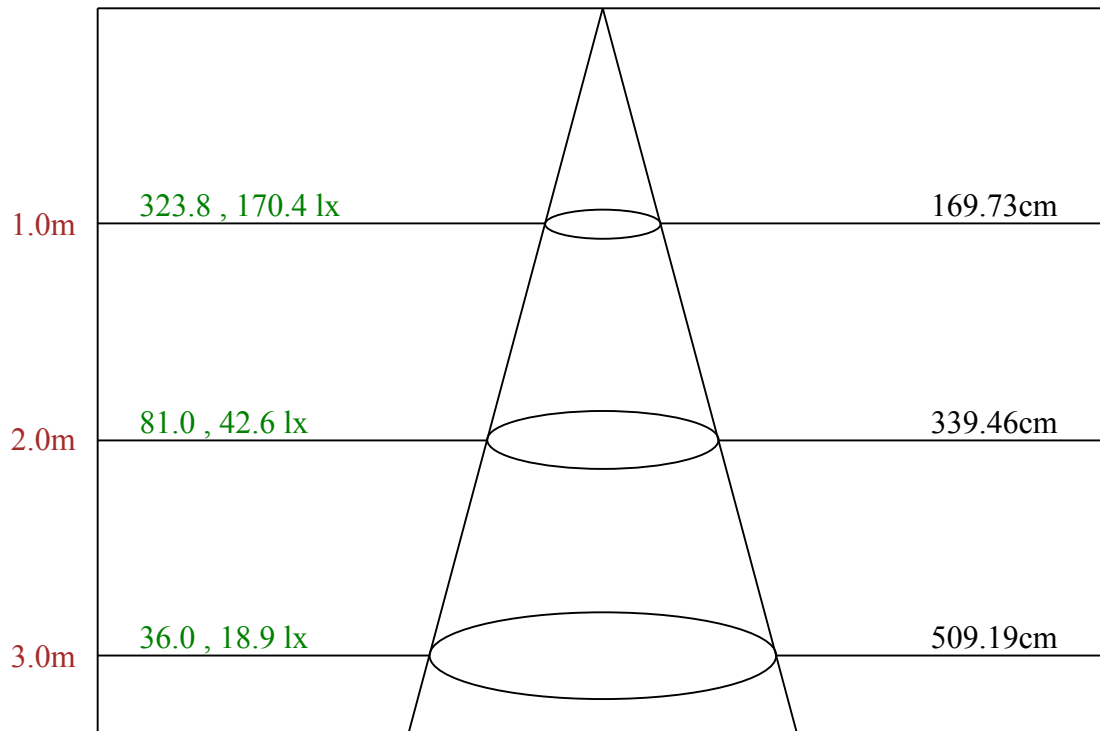
Aveage BeamAngle(IEC 61341):80.64

Equipment: equipamento lumini
Temperature(°C): 25.5

Date: 04/04/2025
Humidity(%): 60.0%

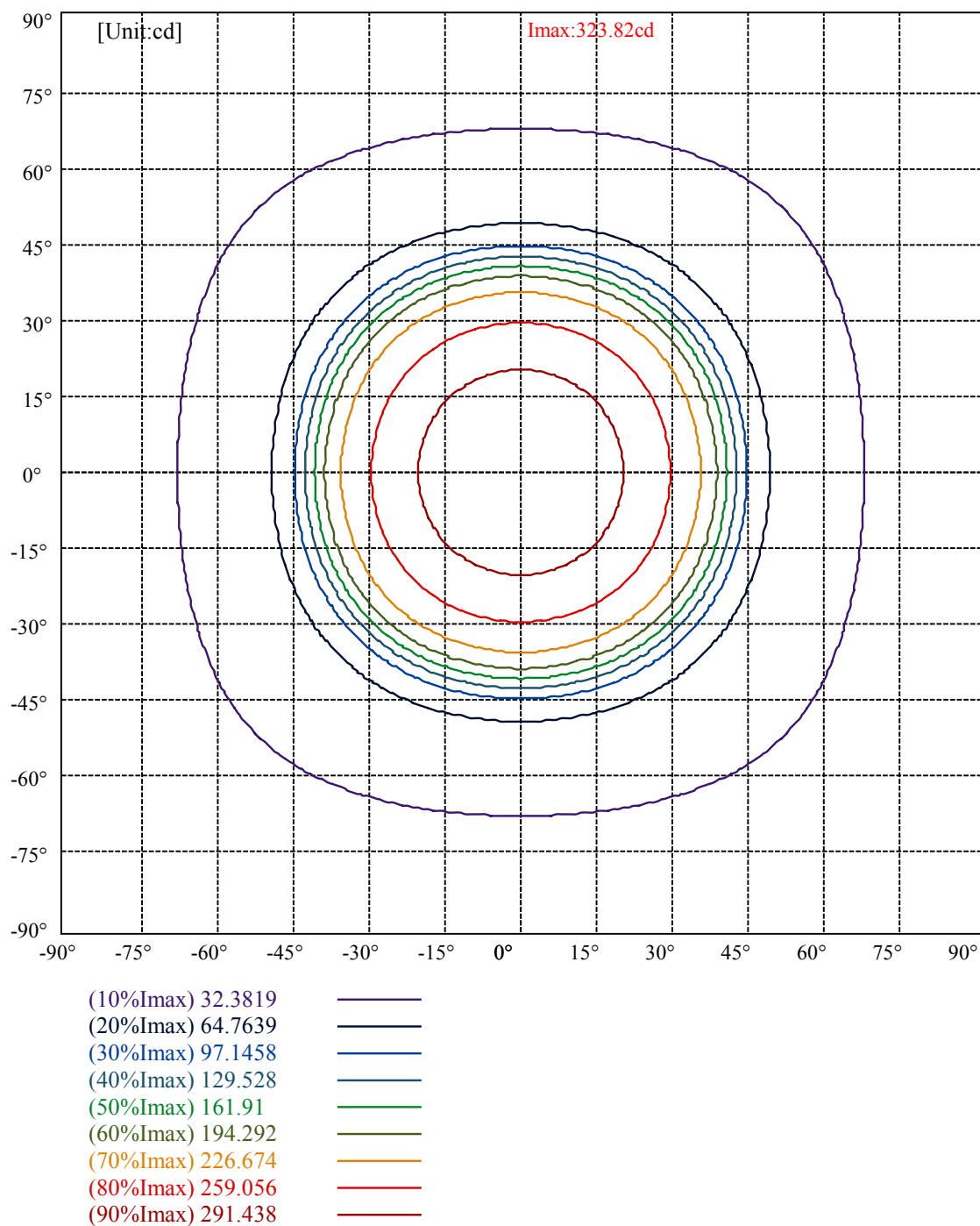
Operator: 01
Distance(m): 6.90





Max , Ave

Beam angle of C0 plane 80.64



lumini

Luminance Limiting Curve(no luminous side)

Appendix Page: 5 Total:6

Luminance Table

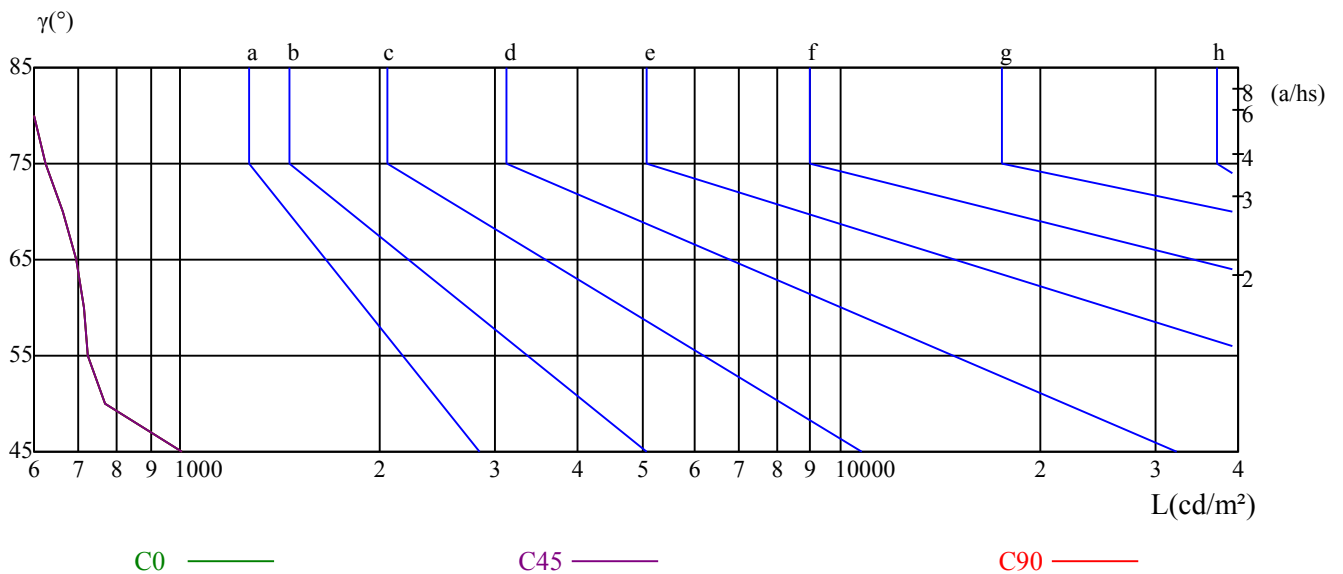
γ	45	50	55	60	65	70	75	80	85
C0	1002	769	722	716	695	664	624	590	613
C45	1002	769	722	716	695	664	624	590	613
C90	1002	769	722	716	695	664	624	590	613

L(Hor)(65)	L(Ver)(65)	L45(65)	L(Hor)(75)	L(Ver)(75)	L45(75)	L(Hor)(85)	L(Ver)(85)	L45(85)
695	695	695	624	624	624	613	613	613

Glare Table

Glare	Quality	Service Values Illuminance(lx)							
1.15	A	2000	1000	500	≤ 300				
1.5	B		2000	1000	500	≤ 300			
1.85	C			2000	1000	500	≤ 300		
2.2	D				2000	1000	500	≤ 300	
2.55	E					2000	1000	500	≤ 300
		a	b	c	d	e	f	g	h

Luminance Limiting Curve



Equipment: equipamento lumini
Temperature($^{\circ}$ C): 25.5

Date: 04/04/2025
Humidity(%): 60.0%

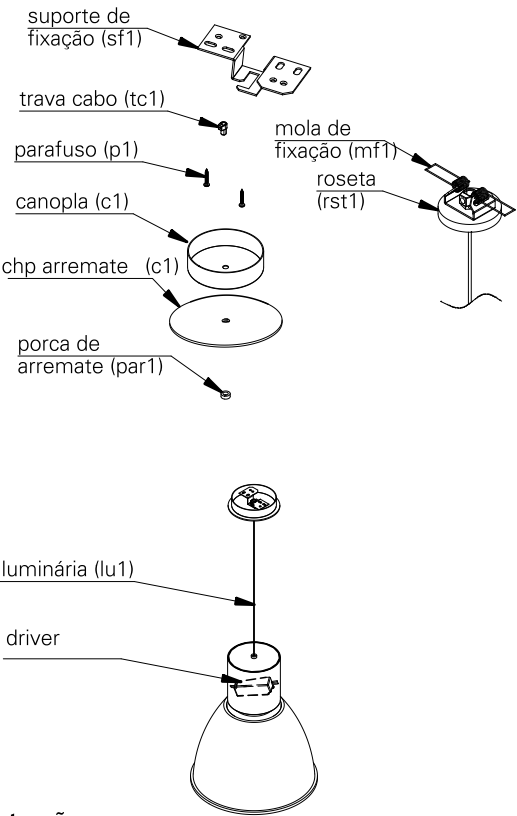
Operator: 01
Distance(m): 6.90

Illumination assessment according UGR											
Rf of Ceiling	70	70	50	50	30	70	70	50	50	30	
Rf of Wall	50	30	50	30	30	50	30	50	30	30	
Rf of Floor	20	20	20	20	20	20	20	20	20	20	
Room dimensions		Viewed crosswise					Viewed endwise				
X	Y										
2H	2H	10.81	12.07	11.26	12.49	12.93	10.90	12.15	11.34	12.57	13.01
	3H	11.95	13.08	12.42	13.52	13.99	12.02	13.16	12.49	13.60	14.06
	4H	12.44	13.49	12.92	13.95	14.43	12.51	13.57	12.99	14.02	14.51
	6H	12.85	13.83	13.35	14.30	14.82	12.92	13.89	13.41	14.36	14.88
	8H	13.00	13.94	13.50	14.42	14.94	13.05	13.99	13.55	14.47	14.99
	12H	13.11	14.01	13.61	14.49	15.02	13.16	14.06	13.66	14.54	15.07
4H	2H	11.21	12.26	11.69	12.72	13.20	11.28	12.33	11.76	12.79	13.27
	3H	12.56	13.45	13.06	13.94	14.47	12.62	13.52	13.13	14.00	14.53
	4H	13.24	14.03	13.76	14.54	15.10	13.30	14.08	13.82	14.59	15.15
	6H	13.75	14.45	14.30	14.99	15.55	13.80	14.50	14.35	15.04	15.60
	8H	13.99	14.64	14.54	15.18	15.76	14.03	14.68	14.58	15.22	15.80
	12H	14.18	14.78	14.74	15.32	15.94	14.21	14.82	14.78	15.35	15.97
8H	4H	13.47	14.12	14.03	14.66	15.24	13.52	14.17	14.08	14.71	15.29
	6H	14.13	14.67	14.70	15.23	15.84	14.17	14.71	14.74	15.27	15.88
	8H	14.50	14.97	15.10	15.57	16.17	14.53	15.00	15.13	15.60	16.20
	12H	14.79	15.18	15.40	15.77	16.40	14.81	15.20	15.42	15.80	16.42
12H	4H	13.49	14.09	14.05	14.63	15.25	13.54	14.14	14.10	14.68	15.30
	6H	14.24	14.71	14.84	15.31	15.91	14.28	14.75	14.88	15.34	15.95
	8H	14.62	15.01	15.23	15.61	16.23	14.65	15.04	15.26	15.64	16.26
Variation with the observer position at spacings:											
S = 1.0H		0.9/-0.9					0.9/-0.9				
S = 1.5H		1.5/-1.0					1.5/-1.0				
S = 2.0H		2.1/-1.1					2.1/-1.1				
Standard tables:		BK3					BK3				
Uncorrected UGR		-4.4					-4.4				

依据CIE Publ. 117 计算 UGR, S/H = 0.25

soho

soho evo s
soho evo s smart
soho evo s dtw



atenção

leia atentamente todas as instruções relacionadas ao seu produto antes de utilizá-lo.

antes de iniciar a instalação, certifique-se que a energia elétrica esteja desligada.

não são permitidas modificações no produto, esse deve atender à finalidade para a qual foi projetado e ser utilizado de acordo com as especificações técnicas.

em caso de dúvidas, entre em contato com o fabricante.

especificações técnicas

fonte de luz
módulo led integrado (incluso)

índice de proteção
IP20 - luminária para uso interno

peso
soho evo s - 2,48 kg
soho evo s smart - 2,48 kg
soho evo s dtw - 2,48 kg

cuidados com o produto
o produto deve ser manuseado com cuidado para evitar riscos e deformações.

para limpeza, utilize detergente neutro e um pano de algodão macio. finalize com um pano de algodão seco.

instalação

conteúdo da embalagem
1 luminária
2 parafusos atarrachantes
2 buchas
1 chave allen

ferramentas necessárias
chave phillips
chave allen

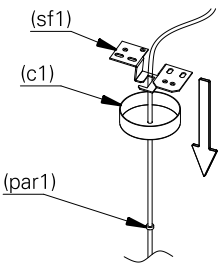
informações importantes
para a instalação, lave as mãos e seque as mãos, use luvas descartáveis.

retire a luminária da embalagem com cuidado e apoie-o em uma superfície limpa e seca.

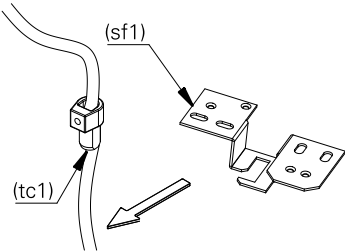
instalação passo a passo

versão canopla

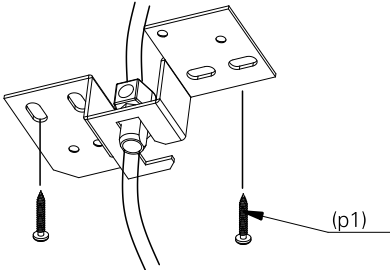
1. desrosqueie a porca de arremate (par1) da canopla arremate (c1).
desça a porca de arremate e a canopla (c1).



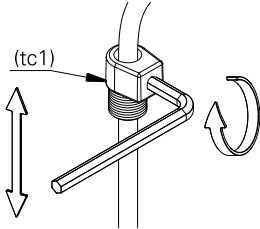
2. desencaixe o trava cabo (tc1) do suporte de fixação (sf1).



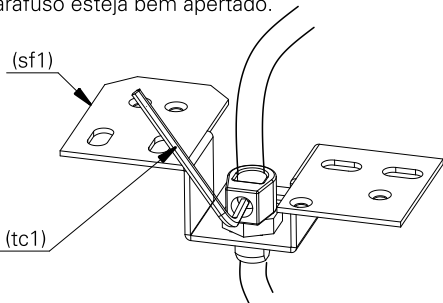
3. utilize o parafuso (p1) para fixar o suporte de fixação (sf1) na caixa de alimentação ou no forro.



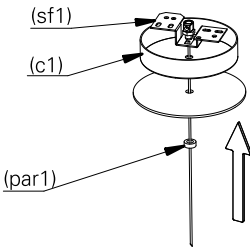
4. utilizando a chave allen, solte o cabo do trava cabo (tc1) e ajuste a altura da luminária.
prenda o cabo com a chave allen e corte o excedente, deixando 10cm de sobra.



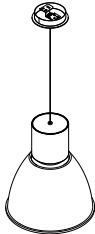
5. encaixe novamente o trava cabo (tc1) no suporte de fixação (sf1). certifique-se de que o parafuso esteja bem apertado.



6. encaixe a canopla (c1) no suporte de fixação (sf1) e rosqueie a porca de arremate (par1).



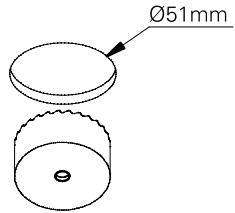
7. a luminária após instalada deverá ficar como ilustrado na imagem.
ligue a rede elétrica e teste o seu funcionamento.



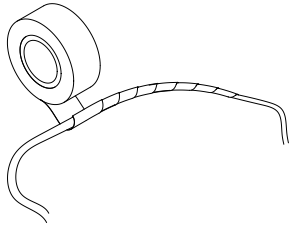
instalação passo a passo

versão roseta

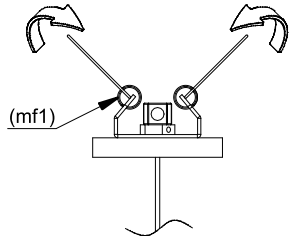
1. faça um nicho no forro com Ø51mm de diâmetro.



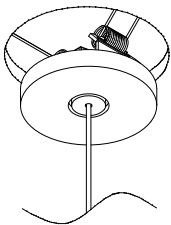
2. faça a ligação elétrica. isole os fios separadamente com fita isolante. repita a operação envolvendo o conjunto dos fios, vedando completamente a emenda.



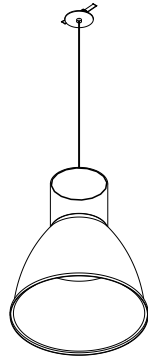
3. levante as molas de fixação (mf1) conforme imagem.



4. segurando as molas de fixação (mf1), encaixe a roseta (rst1) no nicho.



5. a luminária após instalada deverá ficar como ilustrado na imagem. ligue a rede elétrica e teste o seu funcionamento.

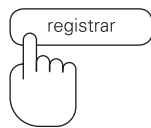


conectando à rede wi-fi

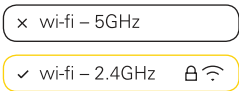
1. em seu smartphone, instale gratuitamente o aplicativo lumini. para realizar o download, escaneie o qr code ou busque no google play e app store.



2. registre uma conta para ter acesso ao aplicativo.



3. caso seu roteador tenha duas redes wi-fi, certifique-se que seu smartphone está conectado à rede com frequência 2.4GHz.



4. verifique a tensão da luminária e acione o interruptor.



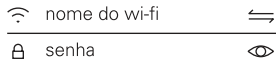
5. no aplicativo lumini, clique em "adicionar dispositivo" ou no botão "+" no canto superior direito.



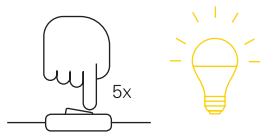
6. selecione modulador de luz wi-fi.



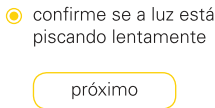
7. insira o nome e a senha da rede wi-fi.



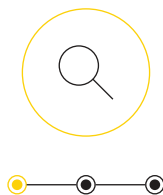
8. verifique se a luminária está piscando. caso não esteja, ligue e desligue 5 vezes consecutivas.



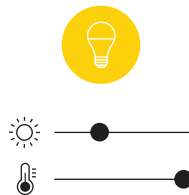
9. com a luminária piscando, clique em "próximo".



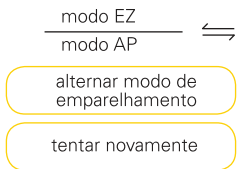
10. aguarde o término da análise e registro do dispositivo.



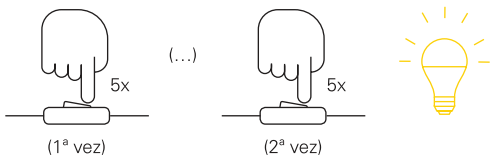
11. ao término do processo de registro, será exibida a tela de controle do dispositivo.



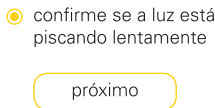
12. caso a conexão não ocorra, alterne o modo de conexão. clique em "alternar modo de emparelhamento".



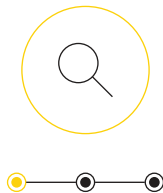
13. verifique se a luminária está piscando lentamente. caso não esteja, ligue e desligue a luminária 5 vezes, aguarde um segundo e repita o processo.



14. com a luminária piscando lentamente, confirme e clique em "próximo".



15. aguarde o término da análise e registro do dispositivo, será exibida a tela de controle.



16. caso a conexão não ocorra, verifique a qualidade do sinal wi-fi e se sua senha foi digitada corretamente. para testar a intensidade do sinal wi-fi, aproxime a luminária do roteador.

