

TÚNEIL DE JARDIM DO MAR - PAÚL DO MAR



Data 02/11/2020

Application Ulysse 3.4.8

Description REG. DIURNO

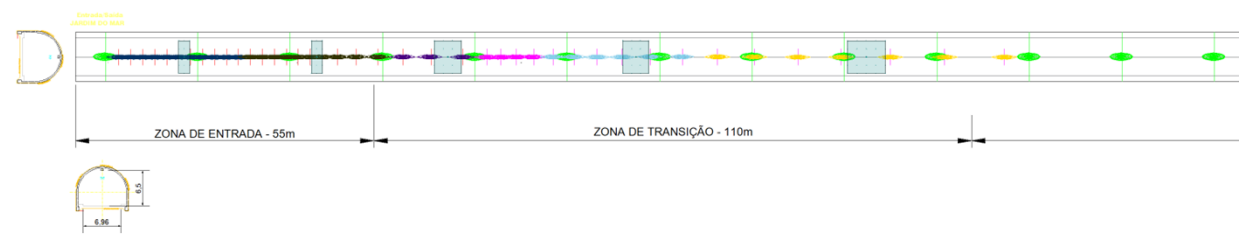
Índice

1.	Vistas	4
1.1.	Snapshot item 1	4
1.2.	Snapshot item 2	4
1.3.	Snapshot item 3	5
2.	Equipamentos.....	6
2.1.	GL2 Compact 2 32 LEDs 700mA NW740 740 Plano(a), Vidro extra claro, Liso 5102 Simétrico 33631S	6
2.2.	TFLEX COMBI 5302 160 LH351C 800mA NW 740 408W 45508S Flat glass SY 230V TF	6
2.3.	TFLEX COMBI 5302 160 LH351C 700mA NW 740 356W 45508S Flat glass SY 230V TF	7
2.4.	TFLEX COMBI 5302 120 LH351C 700mA NW 740 260W 45508S Flat glass SY 230V TF	7
2.5.	TFLEX COMBI 5302 80 LH351C 800mA NW 740 204W 45508S Flat glass SY 230V TF	7
2.6.	TFLEX COMBI 5302 80 LH351C 500mA NW 740 124W 45508S Flat glass SY 230V TF	8
2.7.	TFLEX COMBI 5302 80 LH351C 350mA NW 740 85W 45508S Flat glass SY 230V TF	8
2.8.	TFLEX COMBI 5302 120 LH351C 800mA NW 740 304W 45508S Flat glass SY 230V TF	8
2.9.	TFLEX COMBI 5302 80 LH351C 600mA NW 740 151W 45508S Flat glass SY 230V TF	9
3.	Resultados	10
3.1.	Resultado Malha	10
4.	Potência consumida	12
4.1.	DIURNO	12
5.	DIURNO	12
5.1.	Descrição Matriz	12
5.2.	Grupos de luminárias.....	13
5.3.	ZONA INTERIOR - REG. NOTURNO - Normal	15
5.4.	ZONA INTERIOR - REG. NOTURNO - Luminance RTable - Relative 1	16
5.5.	Z. ENTRADA.1_JARDIM DO MAR - Normal	17
5.6.	Z. ENTRADA.1_JARDIM DO MAR - Luminance RTable - Relative 1	18
5.7.	Z. ENTRADA.2_JARDIM DO MAR - Normal	19
5.8.	Z. ENTRADA.2_JARDIM DO MAR - Luminance RTable - Relative 1	20
5.9.	Z. TRANSIÇÃO.1_JARDIM DO MAR - Normal	21
5.10.	Z. TRANSIÇÃO.1_JARDIM DO MAR - Luminance RTable - Relative 1	22
5.11.	Z. TRANSIÇÃO.2_JARDIM DO MAR - Normal	23
5.12.	Z. TRANSIÇÃO.2_JARDIM DO MAR - Luminance RTable - Relative 1	24
5.13.	Z. TRANSIÇÃO.3_JARDIM DO MAR - Normal	25
5.14.	Z. TRANSIÇÃO.3_JARDIM DO MAR - Luminance RTable - Relative 1	26
5.15.	Z. ENTRADA.1_PAÚL DO MAR - Normal	27
5.16.	Z. ENTRADA.1_PAÚL DO MAR - Luminance RTable - Relative 1	28
5.17.	Z. ENTRADA.2_PAÚL DO MAR - Normal	29
5.18.	Z. ENTRADA.2_PAÚL DO MAR - Luminance RTable - Relative 1	30

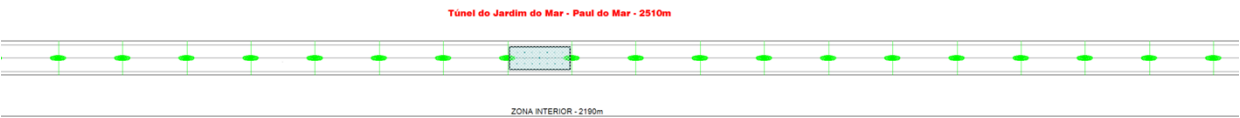
5.19.	Z. TRANSIÇÃO.1_PAÚL DO MAR - Normal	31
5.20.	Z. TRANSIÇÃO.1_PAÚL DO MAR - Luminance RTable - Relative 1	32
5.21.	Z. TRANSIÇÃO.2_PAÚL DO MAR - Normal	33
5.22.	Z. TRANSIÇÃO.2_PAÚL DO MAR - Luminance RTable - Relative 1	34
5.23.	Z. TRANSIÇÃO.3_PAÚL DO MAR - Normal	35
5.24.	Z. TRANSIÇÃO.3_PAÚL DO MAR - Luminance RTable - Relative 1	36

1. Vistas

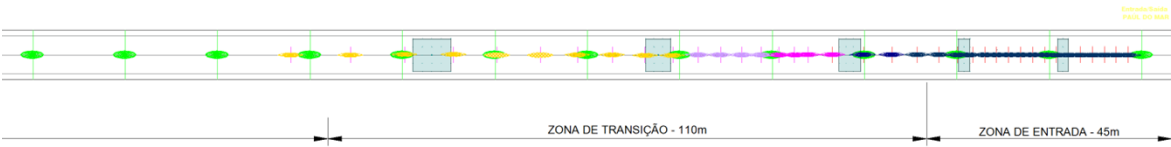
1.1. Snapshot item 1



1.2. Snapshot item 2



1.3. Snapshot item 3



2. Equipamentos

2.1. GL2 Compact 2 32 LEDs 700mA NW740 740 Plano(a), Vidro extra claro, Liso 5102 Simétrico 33631S

Tipo GL2 Compact 2

Reflector 5102

Fonte 32 LEDs 700mA NW740 740

Protector Plano(a), Vidro extra claro, Liso

Regulação Simétrico

Fluxo nominal 9,955 klm

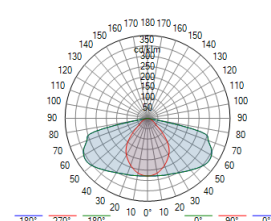
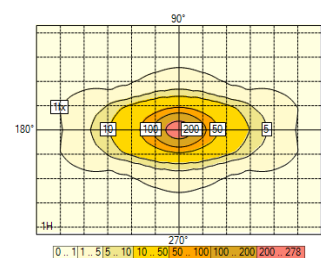
Potência 70,0 W

FM 0,85

Matriz 33631S

Fluxo luminária 8,528 klm

Eficácia 122 lm/W



2.2. TFLEX COMBI 5302 160 LH351C 800mA NW 740 408W 45508S Flat glass SY 230V TF

Tipo TFLEX COMBI 5302 Flat glass Symmetrical ...

Fonte 160 LH351C@800mA NW 740 230V 00-59-015

Fluxo nominal 50,015 klm

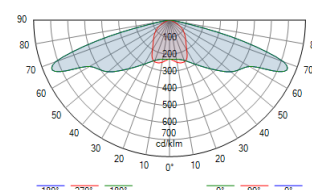
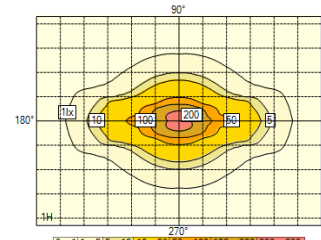
Potência 408,0 W

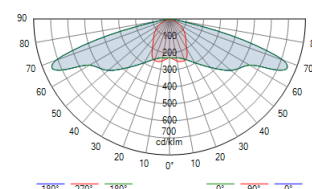
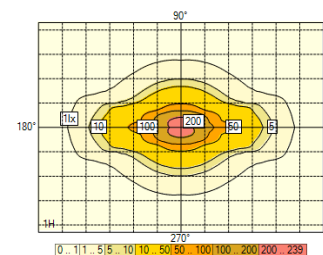
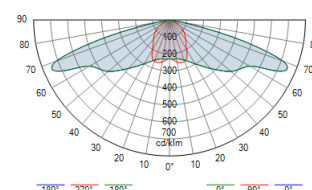
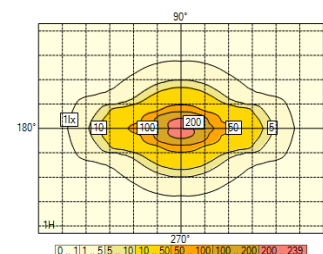
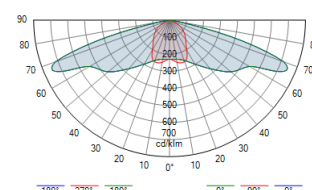
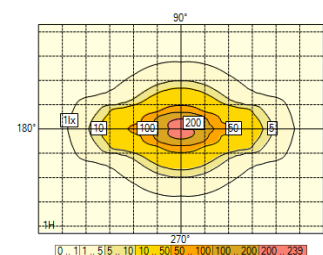
FM 0,85

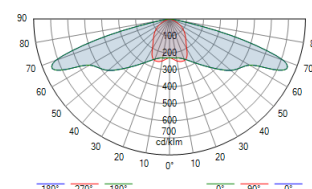
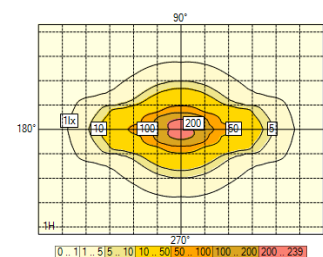
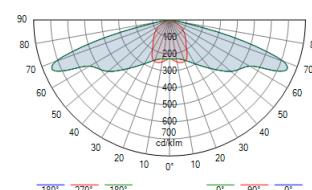
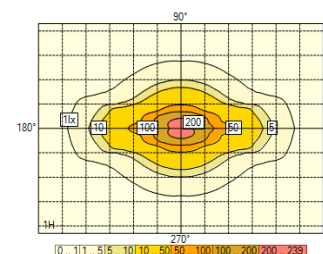
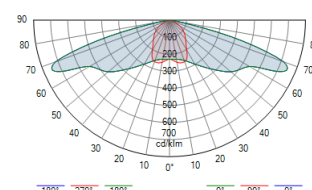
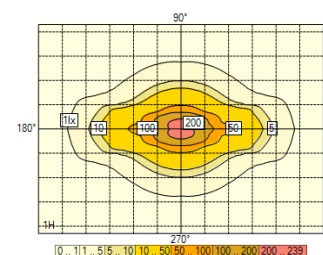
Matriz TFLEX COMBI 5302 160 LH351C 800mA NW ...

Fluxo luminária 50,015 klm

Eficácia 123 lm/W



2.3. TFLEX COMBI 5302 160 LH351C 700mA NW 740 356W 45508S Flat glass SY 230V TF**Tipo** TFLEX COMBI 5302 Flat glass Symmetrical ...**Fonte** 160 LH351C@700mA NW 740 230V 00-26-610**Fluxo nominal** 45,366 klm**Potência** 356,0 W**FM** 0,85**Matriz** TFLEX COMBI 5302 160 LH351C 700mA NW ...**Fluxo luminária** 45,366 klm**Eficácia** 127 lm/W**2.4. TFLEX COMBI 5302 120 LH351C 700mA NW 740 260W 45508S Flat glass SY 230V TF****Tipo** TFLEX COMBI 5302 Flat glass Symmetrical ...**Fonte** 120 LH351C@700mA NW 740 230V 00-26-607**Fluxo nominal** 34,024 klm**Potência** 260,0 W**FM** 0,85**Matriz** TFLEX COMBI 5302 120 LH351C 700mA NW ...**Fluxo luminária** 34,024 klm**Eficácia** 131 lm/W**2.5. TFLEX COMBI 5302 80 LH351C 800mA NW 740 204W 45508S Flat glass SY 230V TF****Tipo** TFLEX COMBI 5302 Flat glass Symmetrical ...**Fonte** 80 LH351C@800mA NW 740 230V 00-59-015**Fluxo nominal** 25,007 klm**Potência** 204,0 W**FM** 0,85**Matriz** TFLEX COMBI 5302 80 LH351C 800mA NW ...**Fluxo luminária** 25,007 klm**Eficácia** 123 lm/W

2.6. TFLEX COMBI 5302 80 LH351C 500mA NW 740 124W 45508S Flat glass SY 230V TF**Tipo** TFLEX COMBI 5302 Flat glass Symmetrical ...**Fonte** 80 LH351C@500mA NW 740 230V 00-46-453**Fluxo nominal** 17,344 klm**Potência** 124,0 W**FM** 0,85**Matriz** TFLEX COMBI 5302 80 LH351C 500mA NW ...**Fluxo luminária** 17,344 klm**Eficácia** 140 lm/W**2.7. TFLEX COMBI 5302 80 LH351C 350mA NW 740 85W 45508S Flat glass SY 230V TF****Tipo** TFLEX COMBI 5302 Flat glass Symmetrical ...**Fonte** 80 LH351C@350mA NW 740 230V 00-38-174**Fluxo nominal** 12,772 klm**Potência** 85,0 W**FM** 0,85**Matriz** TFLEX COMBI 5302 80 LH351C 350mA NW ...**Fluxo luminária** 12,772 klm**Eficácia** 150 lm/W**2.8. TFLEX COMBI 5302 120 LH351C 800mA NW 740 304W 45508S Flat glass SY 230V TF****Tipo** TFLEX COMBI 5302 Flat glass Symmetrical ...**Fonte** 120 LH351C@800mA NW 740 230V 00-46-431**Fluxo nominal** 37,511 klm**Potência** 304,0 W**FM** 0,85**Matriz** TFLEX COMBI 5302 120 LH351C 800mA NW ...**Fluxo luminária** 37,511 klm**Eficácia** 123 lm/W

2.9. TFLEX COMBI 5302 80 LH351C 600mA NW 740 151W 45508S Flat glass SY 230V TF

Tipo TFLEX COMBI 5302 Flat glass Symmetrical ...

Fonte 80 LH351C@600mA NW 740 230V 00-46-453

Fluxo nominal 20,128 klm

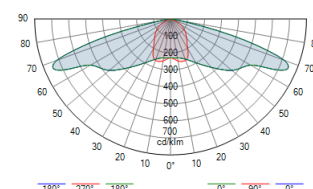
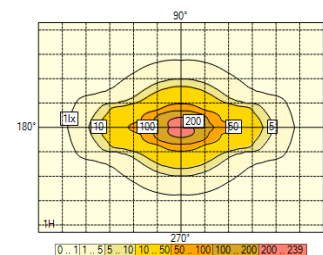
Potência 151,0 W

FM 0,85

Matriz TFLEX COMBI 5302 80 LH351C 600mA NW ...

Fluxo luminária 20,128 klm

Eficácia 133 lm/W



3. Resultados

3.1. Resultado Malha

ZONA INTERIOR - REG. NOTURNO

1. Iluminância Normal	Med (A) (lx)	Min/Med (%)	Min/Max (%)	Min (lx)	Max (lx)	
DIURNO	38,5	62	39	23,7	61,6	N/A
2. Luminância - RTable - R3007	Med (A) (cd/m²)	Min/Med (%)	Min/Max (%)	Min (cd/m²)	Max (cd/m²)	UL (%)
DIURNO - Observador 1 (1186,97; -1,00; 1,50)	2,56	60	37	1,54	4,18	94 %

Z. ENTRADA.1_JARDIM DO MAR

1. Iluminância Normal	Med (A) (lx)	Min/Med (%)	Min/Max (%)	Min (lx)	Max (lx)	
DIURNO	1652,5	84	72	1389,4	1939,1	N/A
2. Luminância - RTable - R3007	Med (A) (cd/m²)	Min/Med (%)	Min/Max (%)	Min (cd/m²)	Max (cd/m²)	UL (%)
DIURNO - Observador 1 (-41,00; -1,00; 1,50)	122,46	59	36	72,38	198,58	99 %

Z. ENTRADA.2_JARDIM DO MAR

1. Iluminância Normal	Med (A) (lx)	Min/Med (%)	Min/Max (%)	Min (lx)	Max (lx)	
DIURNO	1358,5	83	69	1121,2	1618,1	N/A
2. Luminância - RTable - R3007	Med (A) (cd/m²)	Min/Med (%)	Min/Max (%)	Min (cd/m²)	Max (cd/m²)	UL (%)
DIURNO - Observador 1 (-16,60; -1,00; 1,50)	75,35	66	43	49,51	114,92	94 %

Z. TRANSIÇÃO.1_JARDIM DO MAR

1. Iluminância Normal	Med (A) (lx)	Min/Med (%)	Min/Max (%)	Min (lx)	Max (lx)	
DIURNO	590,6	84	69	495,3	713,0	N/A
2. Luminância - RTable - R3007	Med (A) (cd/m²)	Min/Med (%)	Min/Max (%)	Min (cd/m²)	Max (cd/m²)	UL (%)
DIURNO - Observador 1 (6,00; -1,00; 1,50)	44,48	59	35	26,18	74,85	92 %

Z. TRANSIÇÃO.2_JARDIM DO MAR

1. Iluminância Normal	Med (A) (lx)	Min/Med (%)	Min/Max (%)	Min (lx)	Max (lx)	
DIURNO	303,3	81	67	247,0	367,1	N/A
2. Luminância - RTable - R3007	Med (A) (cd/m²)	Min/Med (%)	Min/Max (%)	Min (cd/m²)	Max (cd/m²)	UL (%)
DIURNO - Observador 1 (40,70; -1,00; 1,50)	18,80	62	38	11,57	30,34	88 %

Z. TRANSIÇÃO.3_JARDIM DO MAR

1. Iluminância Normal	Med (A) (lx)	Min/Med (%)	Min/Max (%)	Min (lx)	Max (lx)
DIURNO	147,6	76	58	112,1	193,7

N/A

2. Luminância - RTable - R3007	Med (A) (cd/m²)	Min/Med (%)	Min/Max (%)	Min (cd/m²)	Max (cd/m²)	UL (%)
DIURNO - Observador 1 (82,00; -1,00; 1,50)	10,17	58	35	5,89	16,61	91 %

N/A

Z. ENTRADA.1_PAÚL DO MAR

1. Iluminância Normal	Med (A) (lx)	Min/Med (%)	Min/Max (%)	Min (lx)	Max (lx)
DIURNO	1642,8	85	72	1388,8	1926,0

N/A

2. Luminância - RTable - R3007	Med (A) (cd/m²)	Min/Med (%)	Min/Max (%)	Min (cd/m²)	Max (cd/m²)	UL (%)
DIURNO - Observador 1 (2551,00; 1,00; 1,50)	117,98	60	37	70,78	190,96	100 %

N/A

Z. ENTRADA.2_PAÚL DO MAR

1. Iluminância Normal	Med (A) (lx)	Min/Med (%)	Min/Max (%)	Min (lx)	Max (lx)
DIURNO	1378,1	81	68	1121,2	1646,8

N/A

2. Luminância - RTable - R3007	Med (A) (cd/m²)	Min/Med (%)	Min/Max (%)	Min (cd/m²)	Max (cd/m²)	UL (%)
DIURNO - Observador 1 (2532,90; 1,00; 1,50)	74,29	64	42	47,71	112,76	92 %

N/A

Z. TRANSIÇÃO.1_PAÚL DO MAR

1. Iluminância Normal	Med (A) (lx)	Min/Med (%)	Min/Max (%)	Min (lx)	Max (lx)
DIURNO	602,1	80	63	479,4	757,3

N/A

2. Luminância - RTable - R3007	Med (A) (cd/m²)	Min/Med (%)	Min/Max (%)	Min (cd/m²)	Max (cd/m²)	UL (%)
DIURNO - Observador 1 (2512,80; 1,00; 1,50)	44,13	59	36	25,90	72,44	93 %

N/A

Z. TRANSIÇÃO.2_PAÚL DO MAR

1. Iluminância Normal	Med (A) (lx)	Min/Med (%)	Min/Max (%)	Min (lx)	Max (lx)
DIURNO	269,2	75	56	201,4	359,0

N/A

2. Luminância - RTable - R3007	Med (A) (cd/m²)	Min/Med (%)	Min/Max (%)	Min (cd/m²)	Max (cd/m²)	UL (%)
DIURNO - Observador 1 (2477,84; 1,00; 1,50)	16,88	60	38	10,11	26,77	87 %

N/A

Z. TRANSIÇÃO.3_PAÚL DO MAR

1. Iluminância Normal	Med (A) (lx)	Min/Med (%)	Min/Max (%)	Min (lx)	Max (lx)	
DIURNO	145,2	80	65	116,9	179,0	N/A

2. Luminância - RTable - R3007	Med (A) (cd/m²)	Min/Med (%)	Min/Max (%)	Min (cd/m²)	Max (cd/m²)	UL (%)
DIURNO - Observador 1 (2437,39; 1,00; 1,50)	10,31	57	34	5,86	17,01	90 %

4. Potência consumida

4.1. DIURNO

equipamento	Current [mA]	Qt.	Dimming	Potência / Equipamen to	Total
GL2 Compact 2 32 LEDs 700mA NW740 740 Plano(a), Vidro extra claro, Liso 5102 Simétrico 33631S	700	148	100 %	70 W	10359 W
TFLEX COMBI 5302 120 LH351C 700mA NW 740 260W 45508S Flat glass SY 230V TF	0	3	100 %	260 W	780 W
TFLEX COMBI 5302 120 LH351C 800mA NW 740 304W 45508S Flat glass SY 230V TF	0	2	100 %	304 W	608 W
TFLEX COMBI 5302 160 LH351C 700mA NW 740 356W 45508S Flat glass SY 230V TF	0	10	100 %	356 W	3560 W
TFLEX COMBI 5302 160 LH351C 800mA NW 740 408W 45508S Flat glass SY 230V TF	0	28	100 %	408 W	11424 W
TFLEX COMBI 5302 80 LH351C 350mA NW 740 85W 45508S Flat glass SY 230V TF	0	17	100 %	85 W	1445 W
TFLEX COMBI 5302 80 LH351C 500mA NW 740 124W 45508S Flat glass SY 230V TF	0	6	100 %	124 W	744 W
TFLEX COMBI 5302 80 LH351C 600mA NW 740 151W 45508S Flat glass SY 230V TF	0	4	100 %	151 W	604 W
TFLEX COMBI 5302 80 LH351C 800mA NW 740 204W 45508S Flat glass SY 230V TF	0	8	100 %	204 W	1632 W

5. DIURNO

5.1. Descrição Matriz

Ph. color	Descrição	Current [mA]	Fluxo nominal [klm]	Fluxo luminária [klm]	Potênci a [W]	Eficácia [lm/W]	FM	Altura [m]	Equipamen to
	GL2 Compact 2 32 LEDs 700mA NW740 740 Plano(a), Vidro extra claro, Liso 5102 Simétrico 33631S	700	9,955	8,528	70,0	122	0,850	148 x 6,50	
	TFLEX COMBI 5302 120 LH351C 700mA NW 740 260W 45508S Flat glass SY 230V TF		34,024	34,024	260,0	131	0,850	3 x 6,50	
	TFLEX COMBI 5302 120 LH351C 800mA NW 740 304W 45508S Flat glass SY 230V TF		37,511	37,511	304,0	123	0,850	2 x 6,50	
	TFLEX COMBI 5302 160 LH351C 700mA NW 740 356W 45508S Flat glass SY 230V TF		45,366	45,366	356,0	127	0,850	10 x 6,50	
	TFLEX COMBI 5302 160 LH351C 800mA NW 740 408W 45508S Flat glass SY 230V TF		50,015	50,015	408,0	123	0,850	28 x 6,50	
	TFLEX COMBI 5302 80 LH351C 350mA NW 740 85W 45508S Flat glass SY 230V TF		12,772	12,772	85,0	150	0,850	17 x 6,50	
	TFLEX COMBI 5302 80 LH351C 500mA NW 740 124W 45508S Flat glass SY 230V TF		17,344	17,344	124,0	140	0,850	6 x 6,50	
	TFLEX COMBI 5302 80 LH351C 600mA NW 740 151W 45508S Flat glass SY 230V TF		20,128	20,128	151,0	133	0,850	4 x 6,50	
	TFLEX COMBI 5302 80 LH351C 800mA NW 740 204W 45508S Flat glass SY 230V TF		25,007	25,007	204,0	123	0,850	8 x 6,50	

5.2. Grupos de luminárias

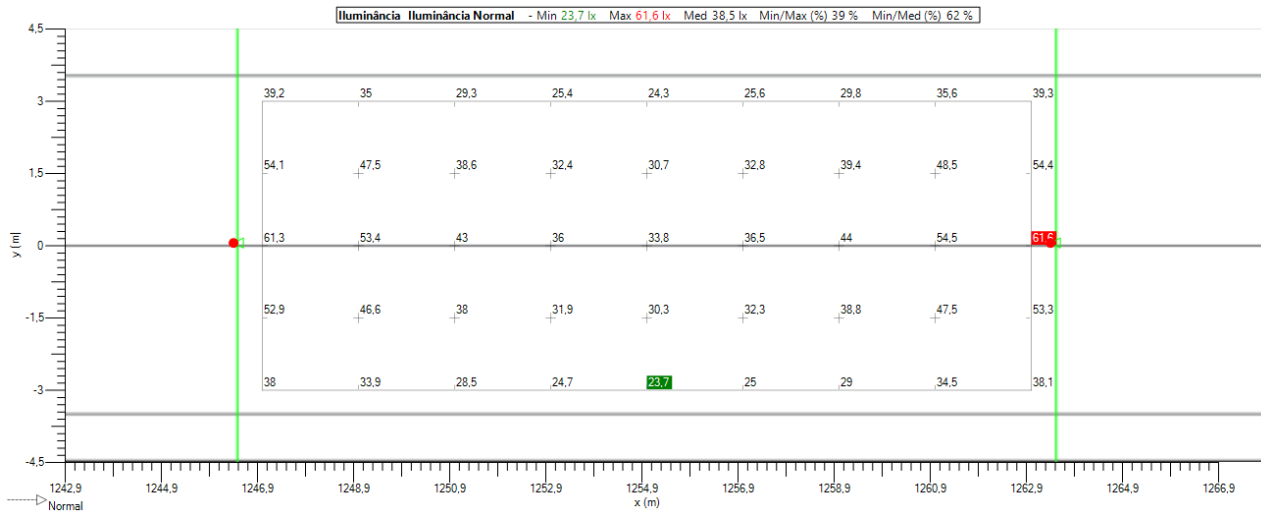
Linear																
	Color	N°	Posição			Luminária					Dimensão			Rotação		
			X [m]	Y [m]	Z [m]	Nome	Az [°]	Incl [°]	Rot [°]	Dim [%]	Nº de	Espaçoamento [m]	Dim. Total [m]	X [°]	Y [°]	Z [°]
☒		1	5,37	0,06	6,50	REG. BASE	0,0	0,0	0,0	100	148	17,00	2499,00	0,0	0,0	0,0
☒		2	7,99	-0,02	6,50	ENTRADA_JAR DIM DO MAR	0,0	0,0	0,0	100	7	2,20	13,20	0,0	0,0	0,0
☒		3	23,36	-0,03	6,50	ENTRADA_JAR DIM DO MAR (1)	0,0	0,0	0,0	100	4	2,20	6,60	0,0	0,0	0,0
☒		4	32,18	0,00	6,50	ENTRADA_JAR DIM DO MAR (5)	0,0	0,0	0,0	100	4	2,20	6,60	0,0	0,0	0,0
☒		5	41,00	0,00	6,50	ENTRADA_JAR DIM DO MAR (2)	0,0	0,0	0,0	100	2	2,30	2,30	0,0	0,0	0,0
☒		6	45,39	0,01	6,50	ENTRADA_JAR DIM DO MAR (3)	0,0	0,0	0,0	100	2	2,80	2,80	0,0	0,0	0,0
☒		7	60,20	0,02	6,50	TRANSIÇÃO_J ARDIM DO MAR	0,0	0,0	0,0	100	2	5,00	5,00	0,0	0,0	0,0
☒		8	75,68	-0,02	6,50	TRANSIÇÃO_J ARDIM DO MAR (2)	0,0	0,0	0,0	100	2	2,60	2,60	0,0	0,0	0,0
☒		9	81,11	0,01	6,50	TRANSIÇÃO_J ARDIM DO MAR (3)	0,0	0,0	0,0	100	2	3,00	3,00	0,0	0,0	0,0
☒		10	87,83	0,02	6,50	TRANSIÇÃO_J ARDIM DO MAR (4)	0,0	0,0	0,0	100	2	3,80	3,80	0,0	0,0	0,0
☒		11	95,95	-0,01	6,50	TRANSIÇÃO_J ARDIM DO MAR (5)	0,0	0,0	0,0	100	2	4,60	4,60	0,0	0,0	0,0
☒		12	105,68	0,04	6,50	TRANSIÇÃO_J ARDIM DO MAR (6)	0,0	0,0	0,0	100	2	5,80	5,80	0,0	0,0	0,0
☒		13	118,11	0,03	6,50	TRANSIÇÃO_J ARDIM DO MAR (7)	0,0	0,0	0,0	100	2	6,80	6,80	0,0	0,0	0,0
☒		14	132,86	-0,03	6,50	TRANSIÇÃO_J ARDIM DO MAR (8)	0,0	0,0	0,0	100	2	8,00	8,00	0,0	0,0	0,0
☒		15	149,90	-0,03	6,50	TRANSIÇÃO_J ARDIM DO MAR (9)	0,0	0,0	0,0	100	2	10,00	10,00	0,0	0,0	0,0
☒		16	2347,88	0,00	6,50	TRANSIÇÃO_P AÚL DO MAR (10)	0,0	0,0	0,0	100	2	11,00	11,00	0,0	0,0	0,0
☒		17	2368,88	0,12	6,50	TRANSIÇÃO_P AÚL DO MAR (9)	0,0	0,0	0,0	100	2	9,00	9,00	0,0	0,0	0,0
☒		18	2385,85	-0,02	6,50	TRANSIÇÃO_P AÚL DO MAR (8)	0,0	0,0	0,0	100	2	8,00	8,00	0,0	0,0	0,0
☒		19	2400,67	0,03	6,50	TRANSIÇÃO_P AÚL DO MAR (7)	0,0	0,0	0,0	100	2	6,40	6,40	0,0	0,0	0,0
☒		20	2413,14	-0,07	6,50	TRANSIÇÃO_P AÚL DO MAR (6)	0,0	0,0	0,0	100	2	5,00	5,00	0,0	0,0	0,0
☒		21	2422,89	0,03	6,50	TRANSIÇÃO_P AÚL DO MAR (5)	0,0	0,0	0,0	100	2	4,00	4,00	0,0	0,0	0,0

☒		22	2430,90	0,02	6,50	TRANSIÇÃO_PAÚL DO MAR (4)	0,0	0,0	0,0	100	2	3,60	3,60	0,0	0,0	0,0
☒		23	2437,73	0,02	6,50	TRANSIÇÃO_PAÚL DO MAR (3)	0,0	0,0	0,0	100	2	3,00	3,00	0,0	0,0	0,0
☒		24	2453,23	0,07	6,50	TRANSIÇÃO_PAÚL DO MAR	0,0	0,0	0,0	100	2	5,20	5,20	0,0	0,0	0,0
☒		25	2463,17	0,07	6,50	ENTRADA_PAÚL DO MAR (3)	0,0	0,0	0,0	100	2	4,00	4,00	0,0	0,0	0,0
☒		26	2470,59	0,02	6,50	ENTRADA_PAÚL DO MAR (2)	0,0	0,0	0,0	100	2	2,20	2,20	0,0	0,0	0,0
☒		27	2475,60	0,03	6,50	ENTRADA_PAÚL DO MAR (1)	0,0	0,0	0,0	100	6	2,20	11,00	0,0	0,0	0,0
☒		28	2488,82	-0,02	6,50	ENTRADA_PAÚL DO MAR	0,0	0,0	0,0	100	7	2,20	13,20	0,0	0,0	0,0

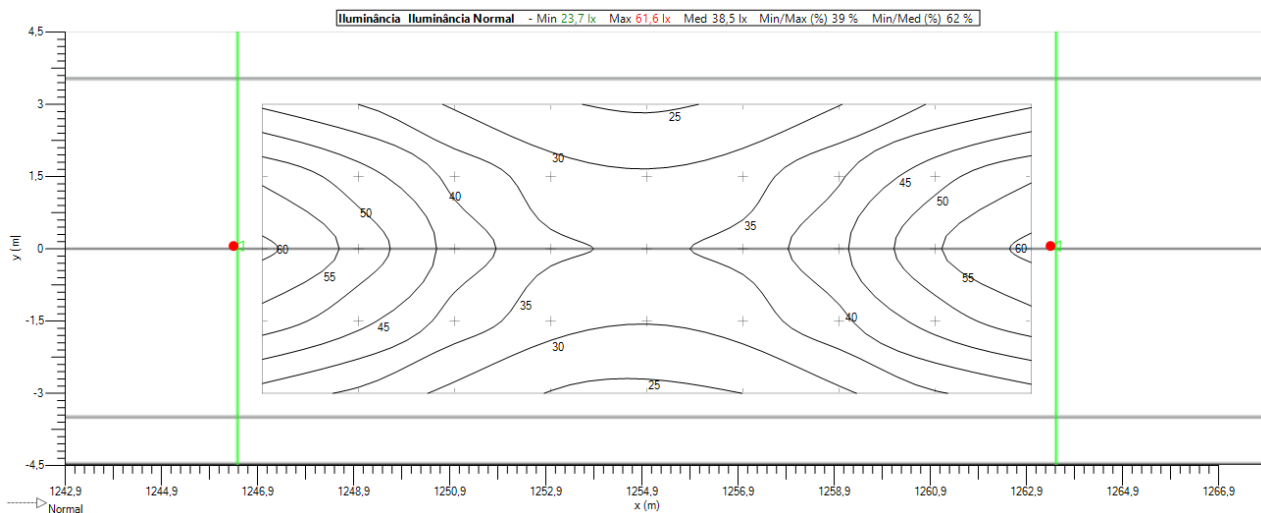
Simples										
	Color	N°	Posição			Luminária				
			X [m]	Y [m]	Z [m]	Nome	Az [°]	Incl [°]	Rot [°]	Dim [%]
☒		1	51,57	0,02	6,50	ENTRADA_JARDIM DO MAR (4)	0,0	0,0	0,0	100
☒		2	55,57	0,02	6,50	ENTRADA_JARDIM DO MAR (6)	0,0	0,0	0,0	100
☒		3	71,19	-0,01	6,50	TRANSIÇÃO_JARDIM DO MAR (1)	0,0	0,0	0,0	100
☒		4	170,88	-0,03	6,50	TRANSIÇÃO_JARDIM DO MAR (10)	0,0	0,0	0,0	100
☒		5	2443,03	0,07	6,50	TRANSIÇÃO_PAÚL DO MAR (2)	0,0	0,0	0,0	100
☒		6	2447,59	0,07	6,50	TRANSIÇÃO_PAÚL DO MAR (1)	0,0	0,0	0,0	100

5.3. ZONA INTERIOR - REG. NOTURNO - Normal

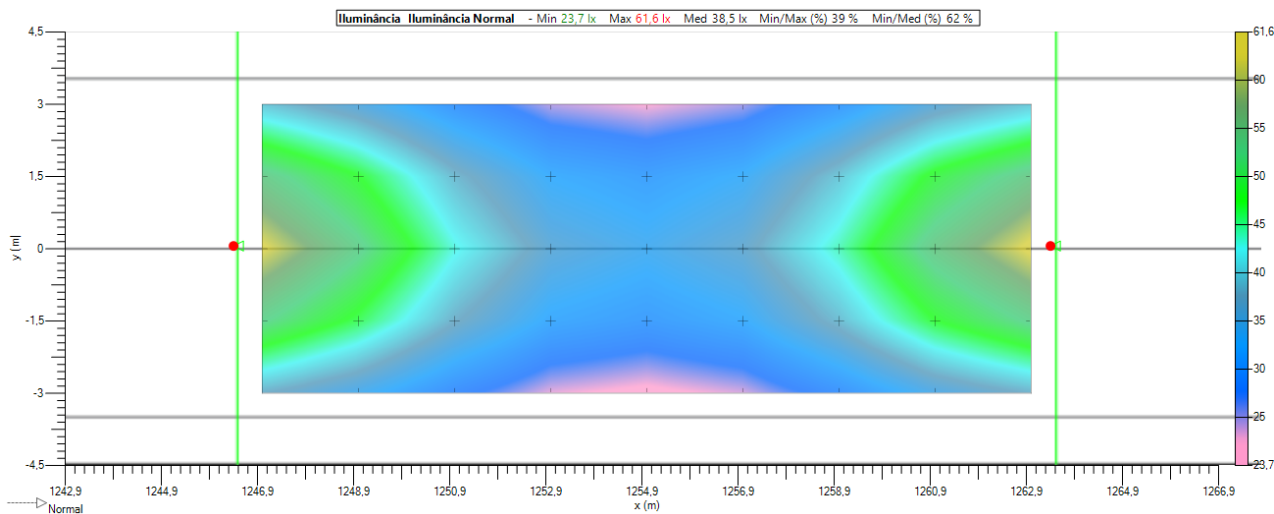
Resultados



Isolevel

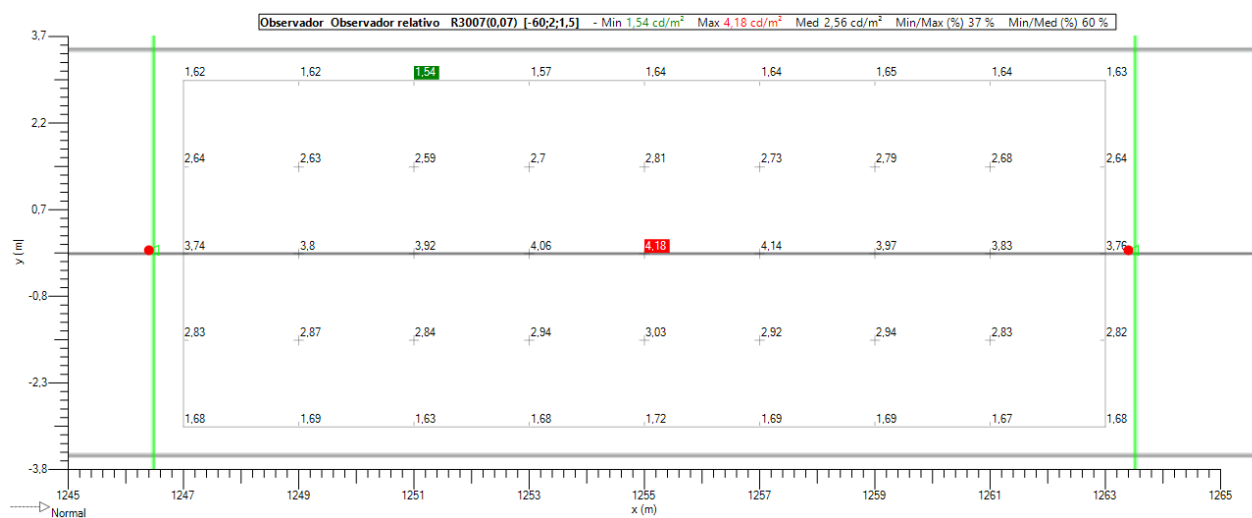


Sombreado

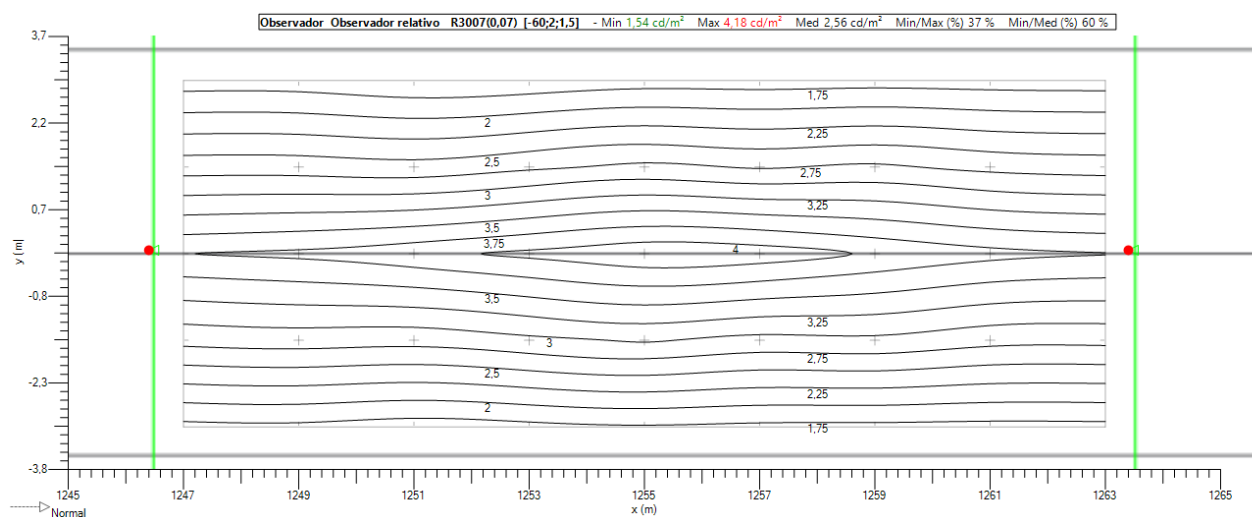


5.4. ZONA INTERIOR - REG. NOTURNO - Luminance RTable - Relative 1

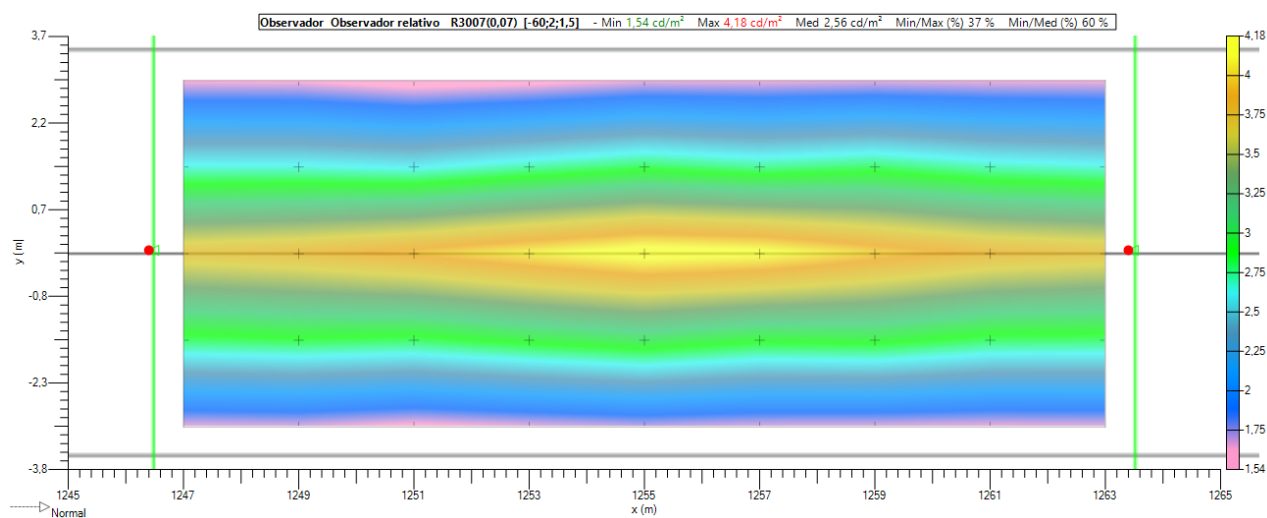
Resultados



Isolevel

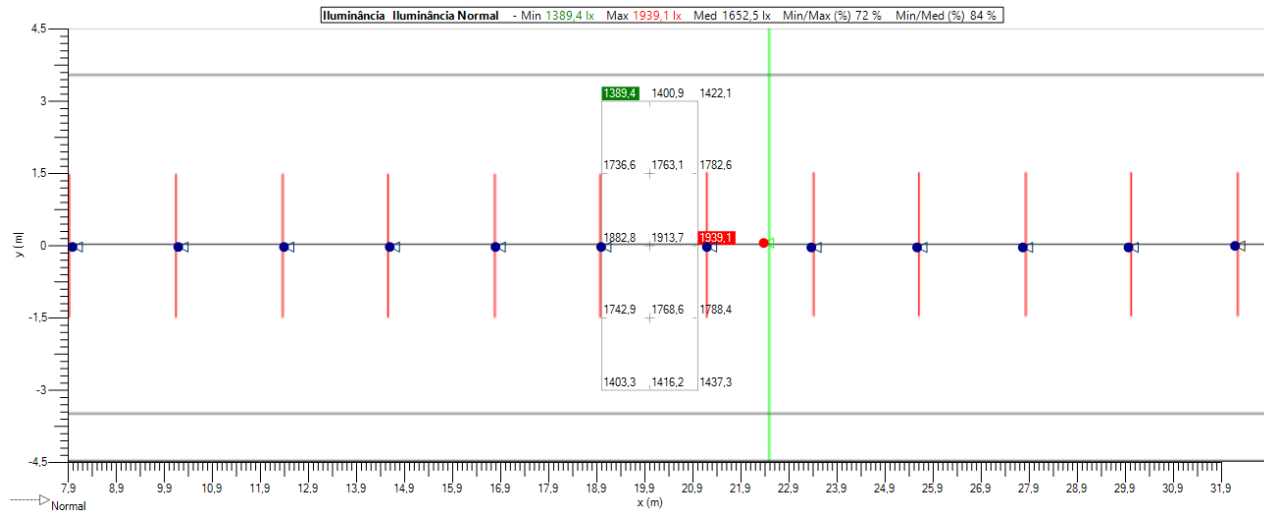


Sombreado

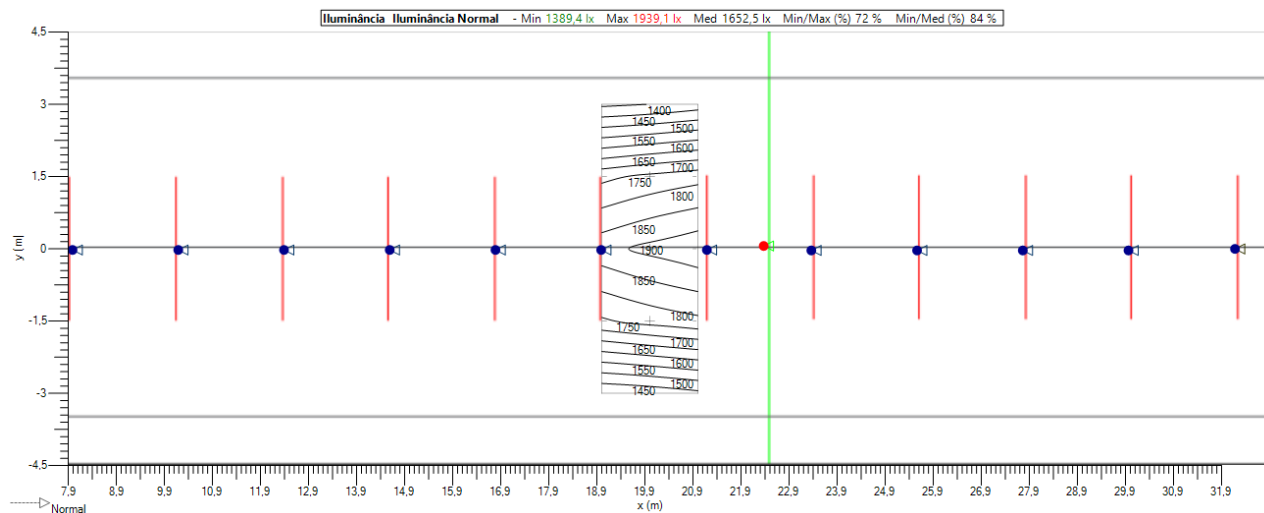


5.5. Z. ENTRADA.1_JARDIM DO MAR - Normal

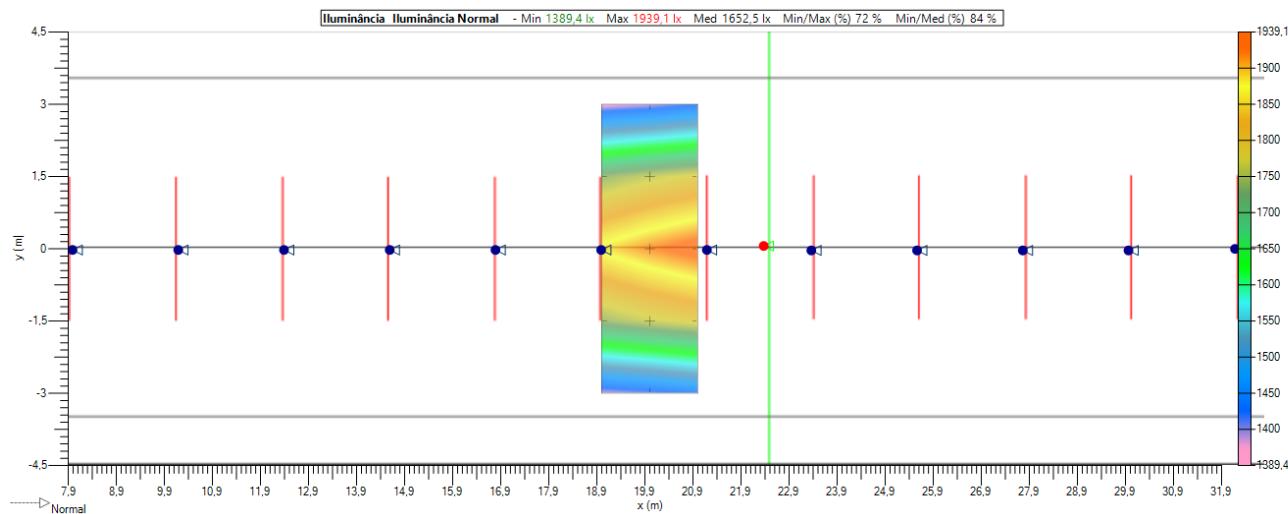
Resultados



Isolevel

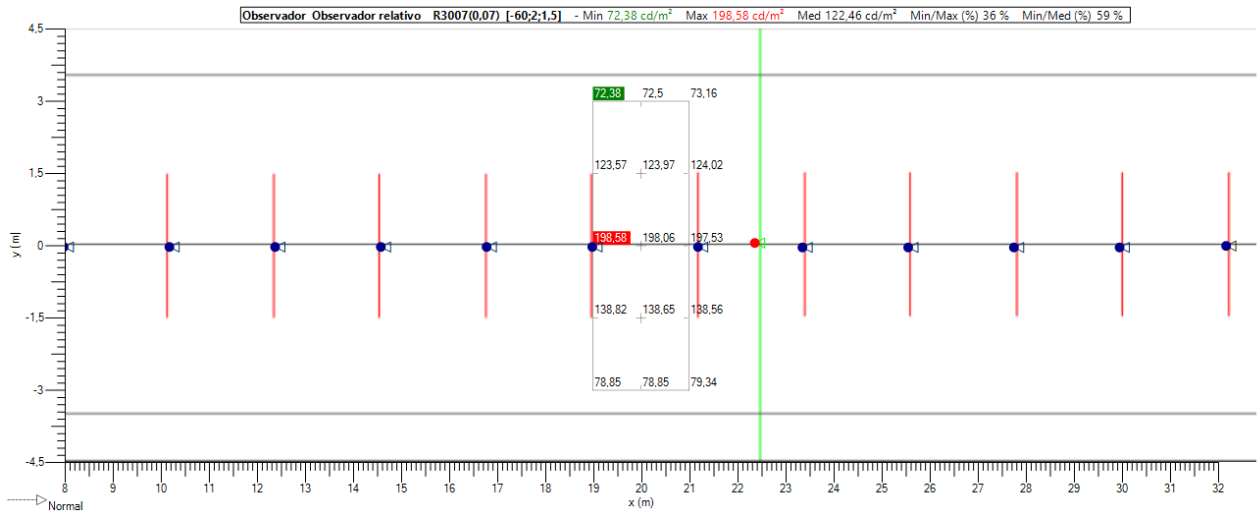


Sombreado

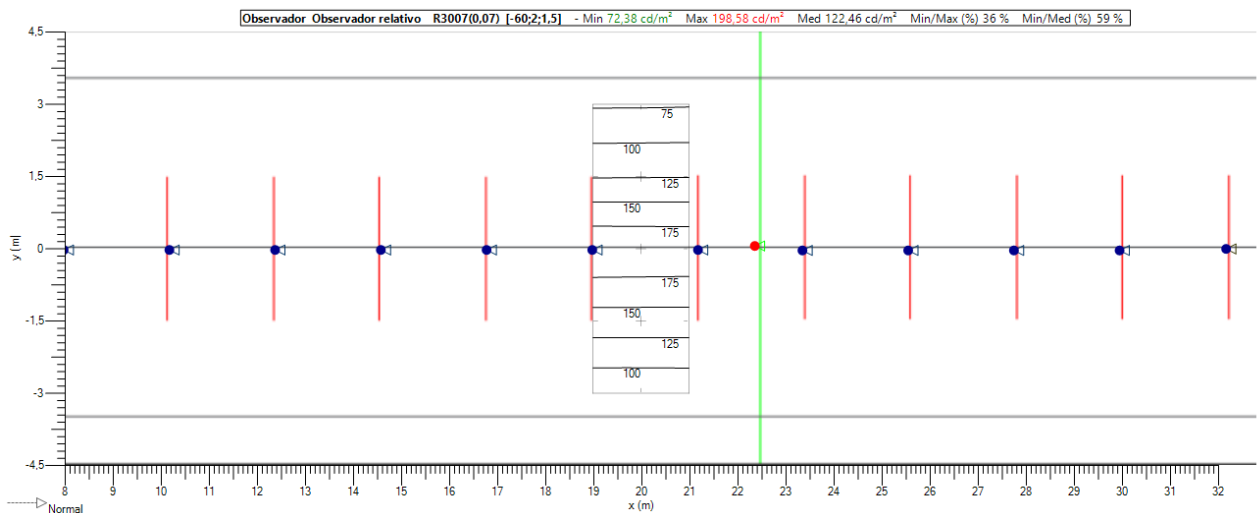


5.6. Z. ENTRADA.1_JARDIM DO MAR - Luminance RTable - Relative 1

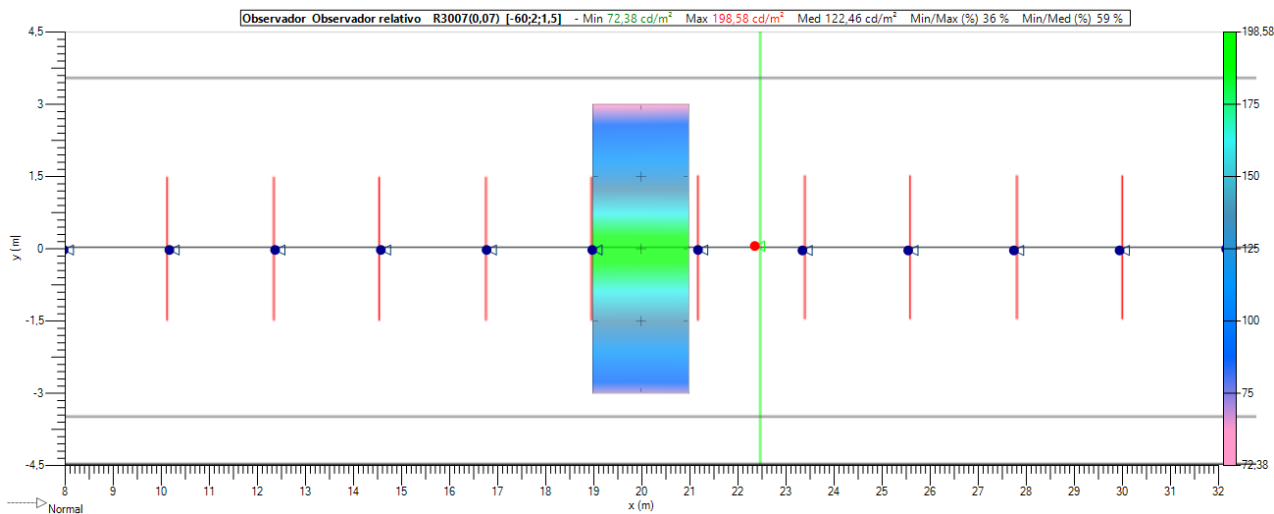
Resultados



Isolevel

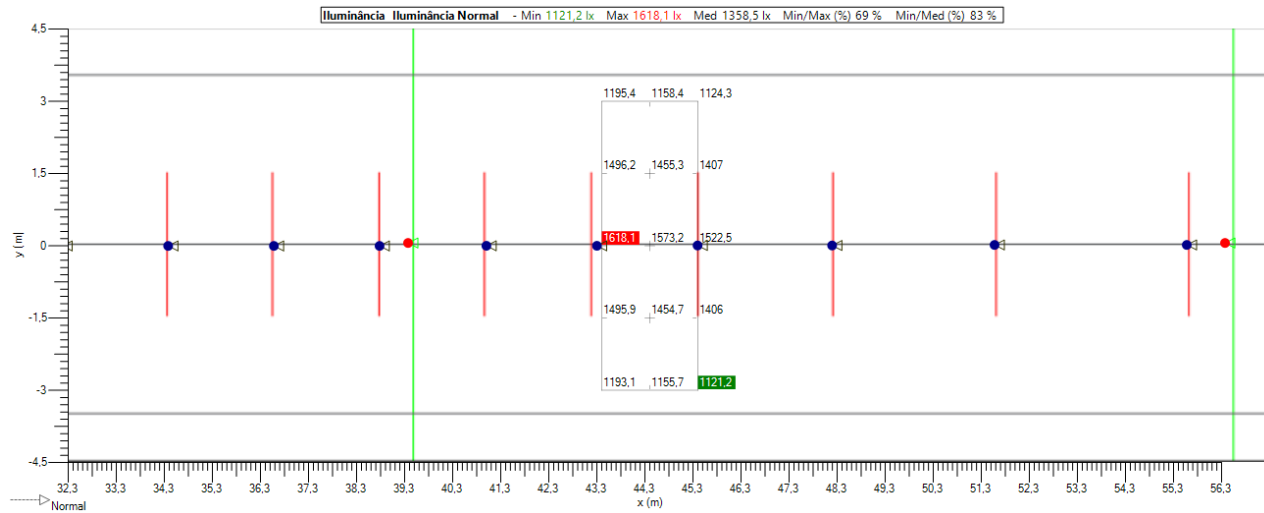


Sombreado

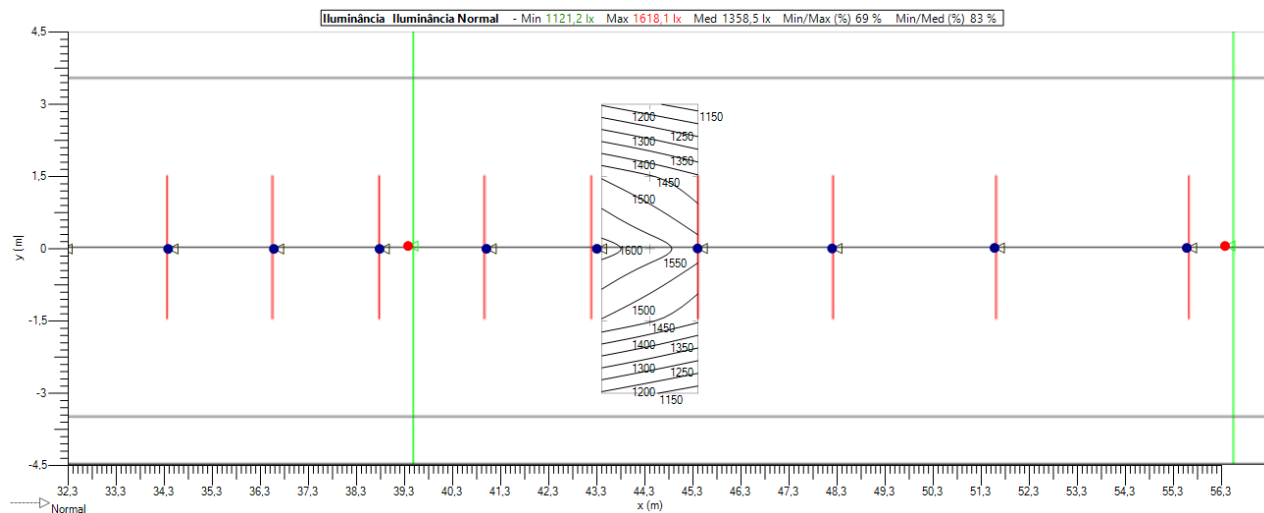


5.7. Z. ENTRADA.2_JARDIM DO MAR - Normal

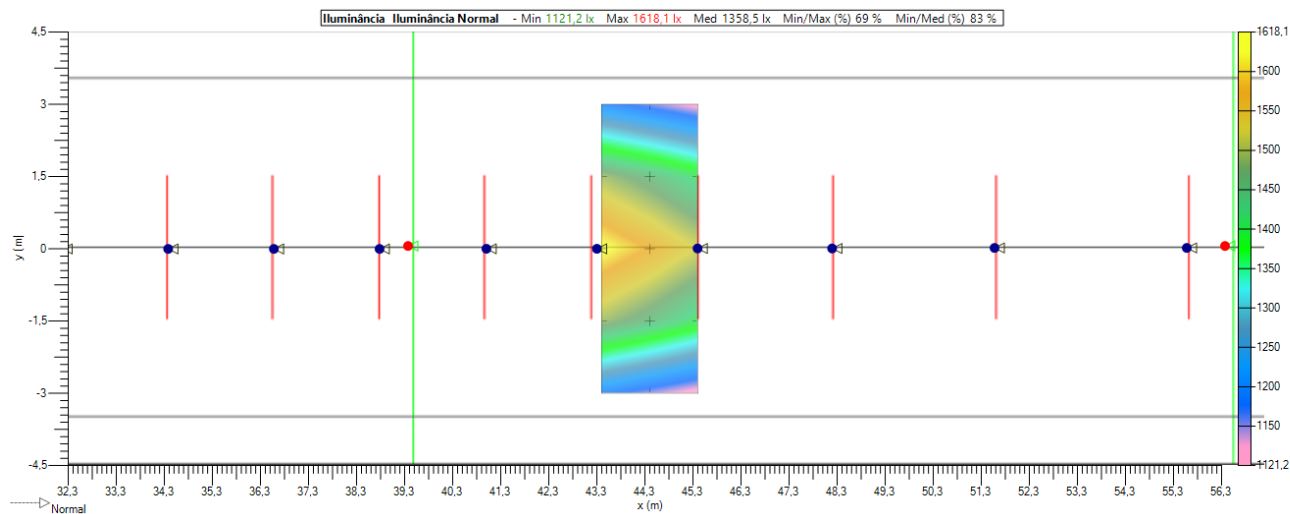
Resultados



Isolevel

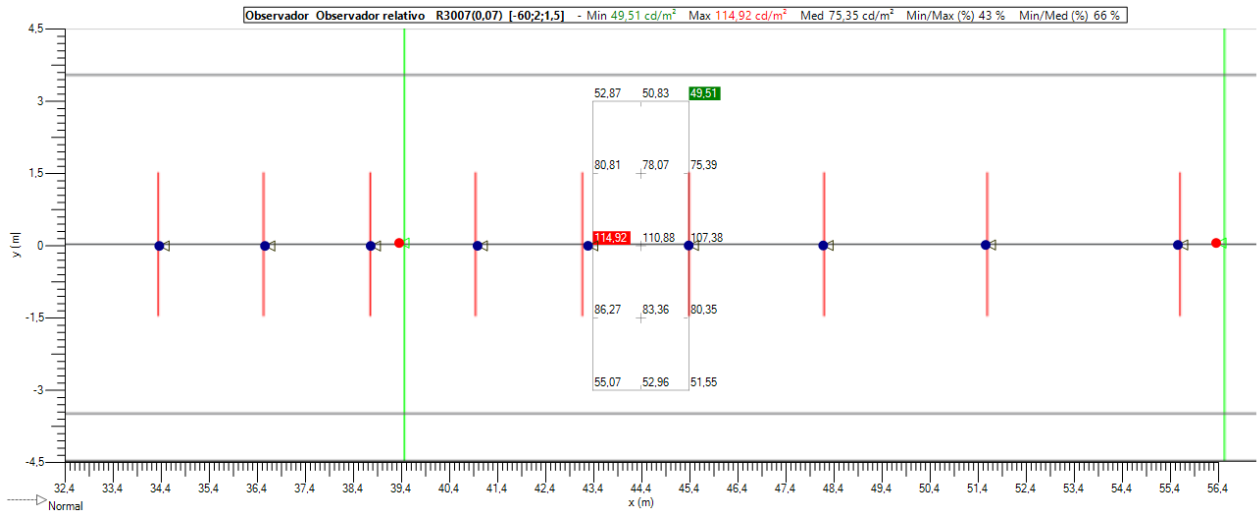


Sombreado

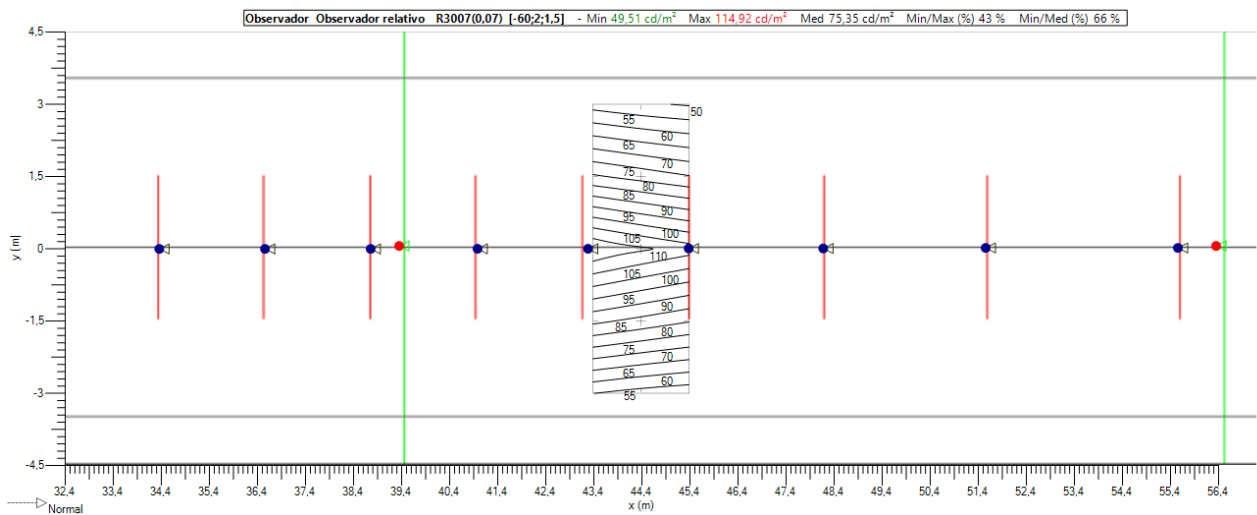


5.8. Z. ENTRADA.2_JARDIM DO MAR - Luminance RTable - Relative 1

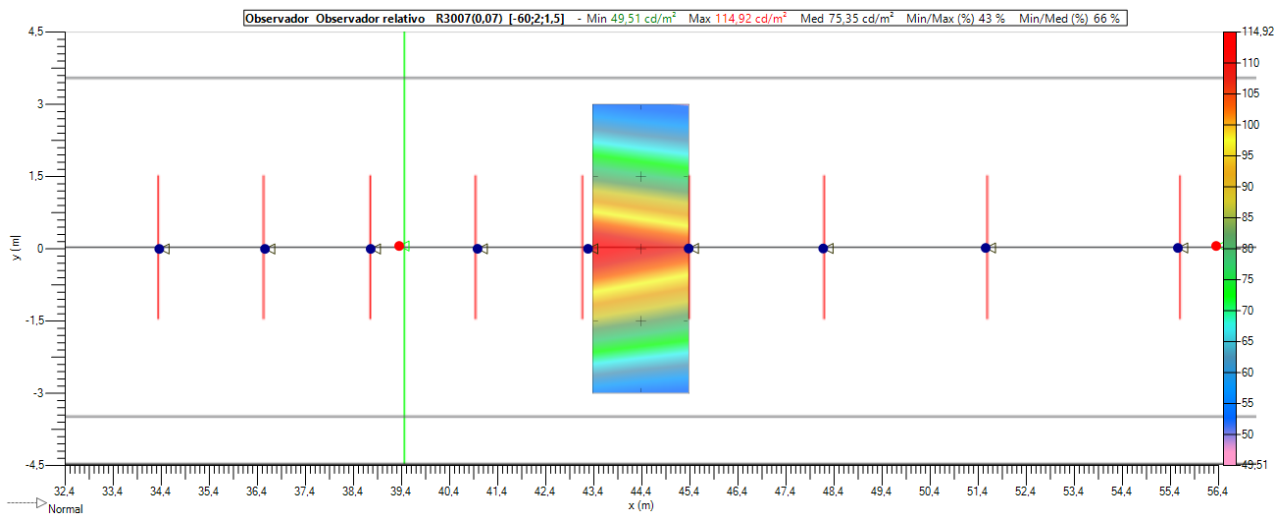
Resultados



Isolevel

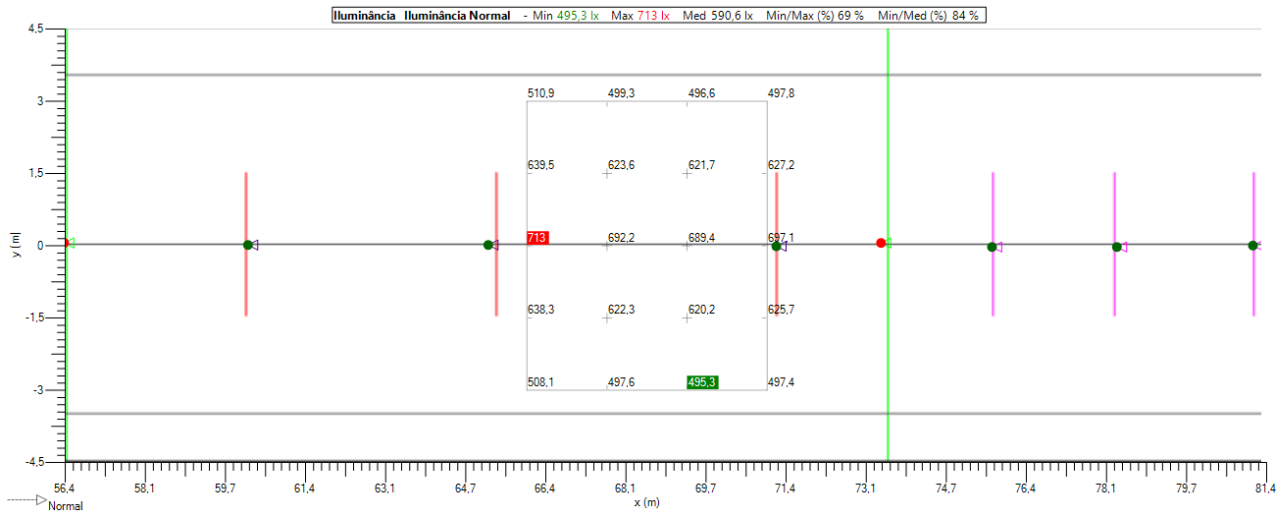


Sombreado

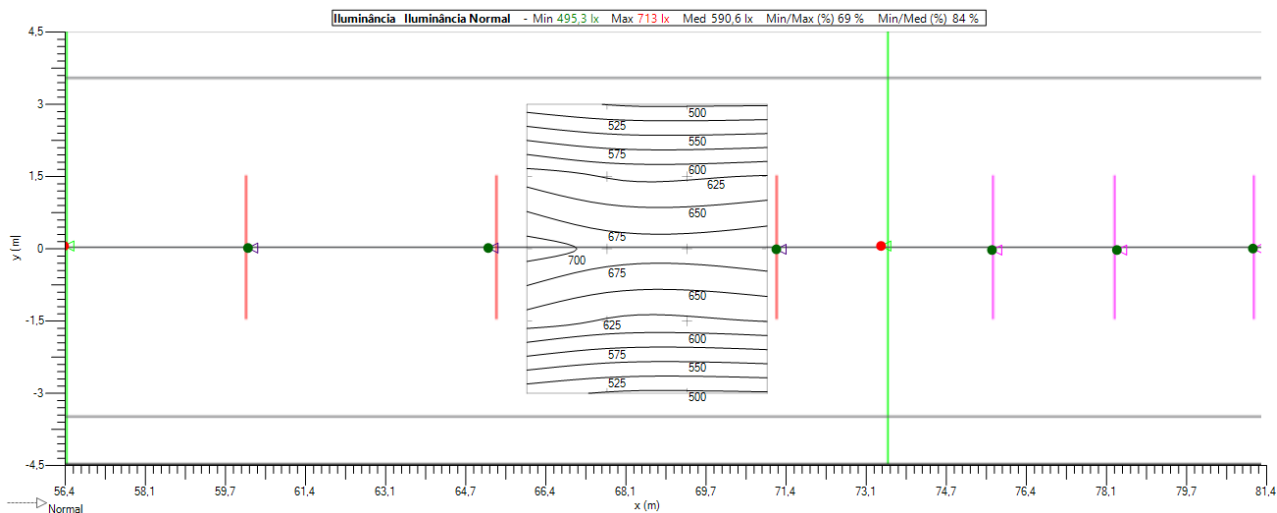


5.9. Z. TRANSIÇÃO.1_JARDIM DO MAR - Normal

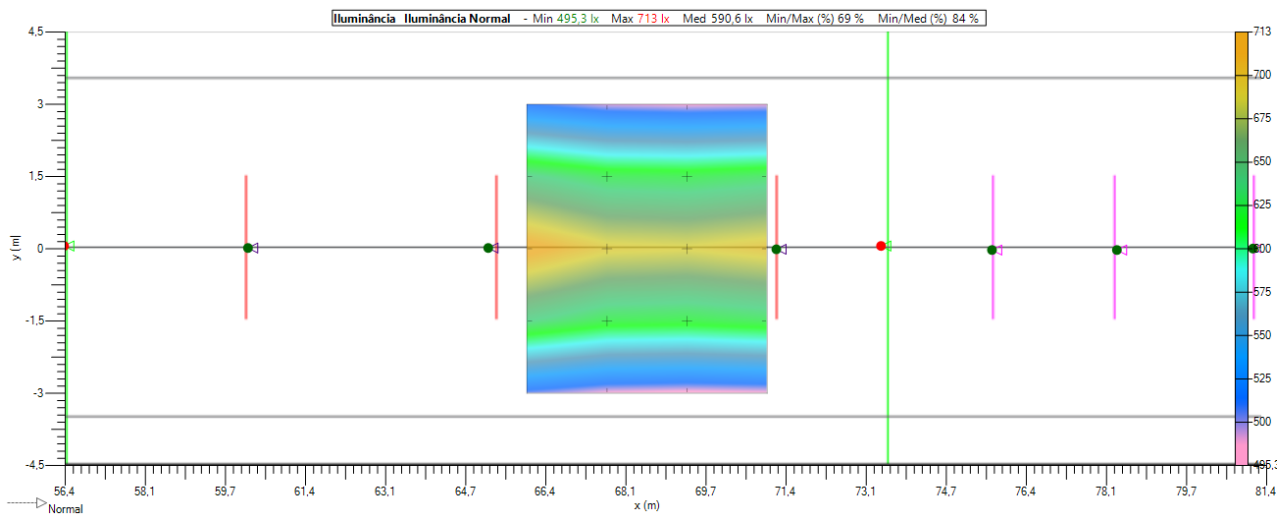
Resultados



Isolevel

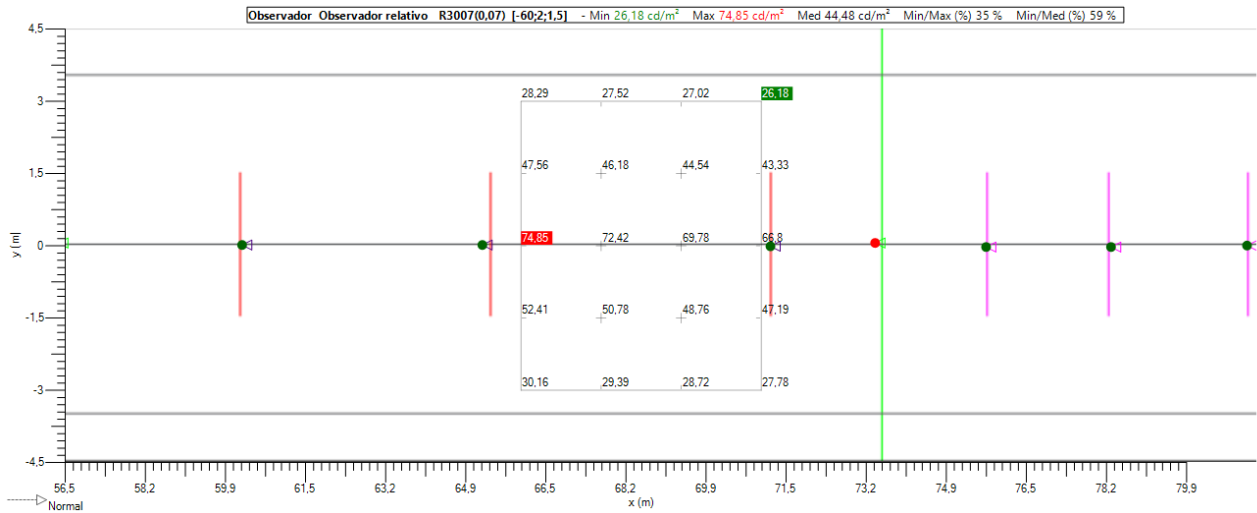


Sombreado

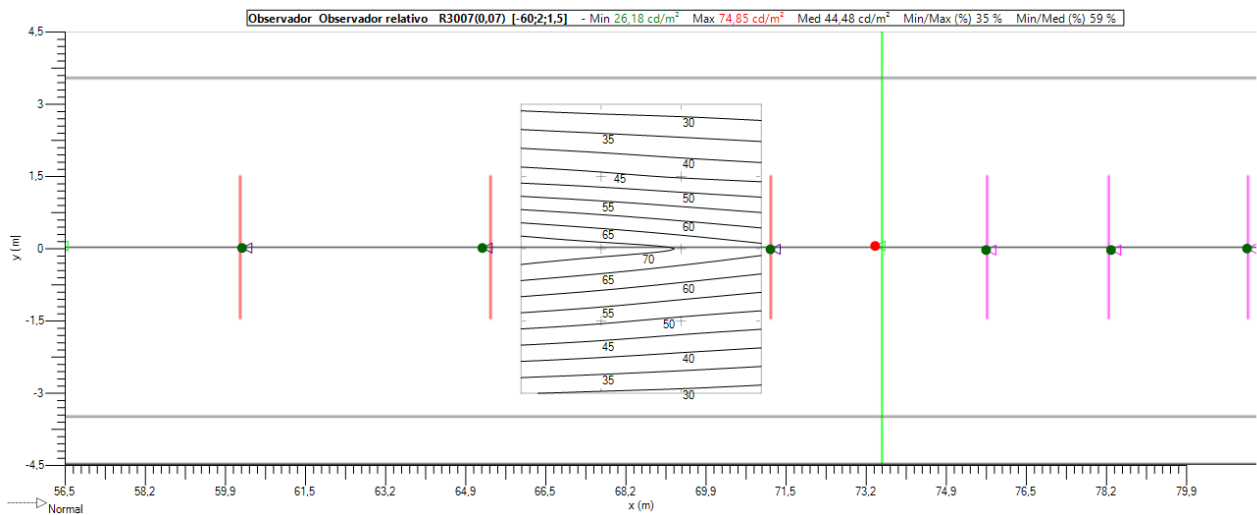


5.10. Z. TRANSIÇÃO.1_JARDIM DO MAR - Luminance RTable - Relative 1

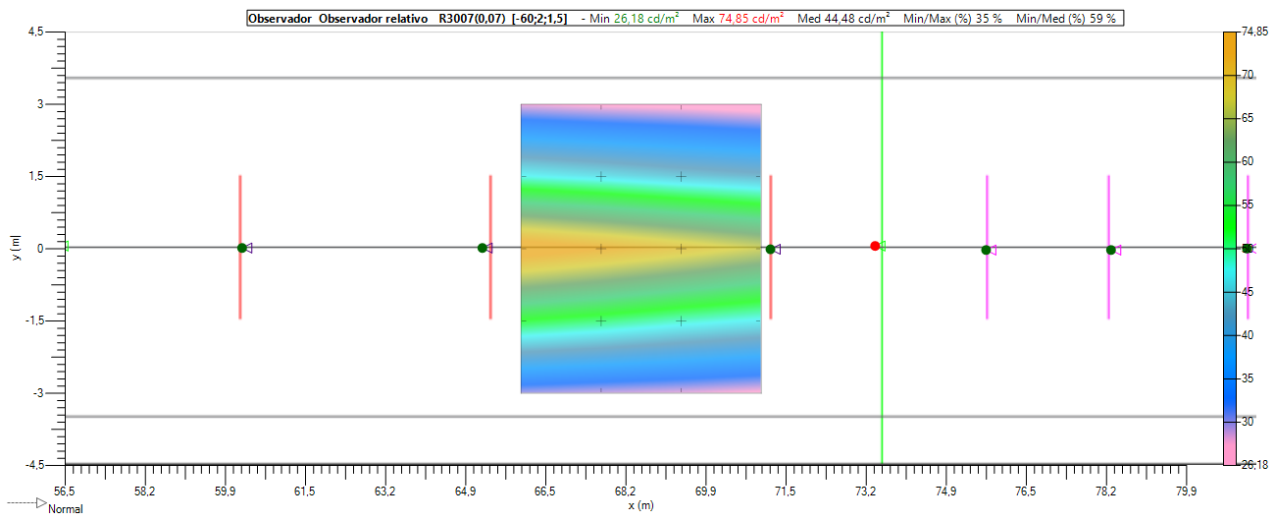
Resultados

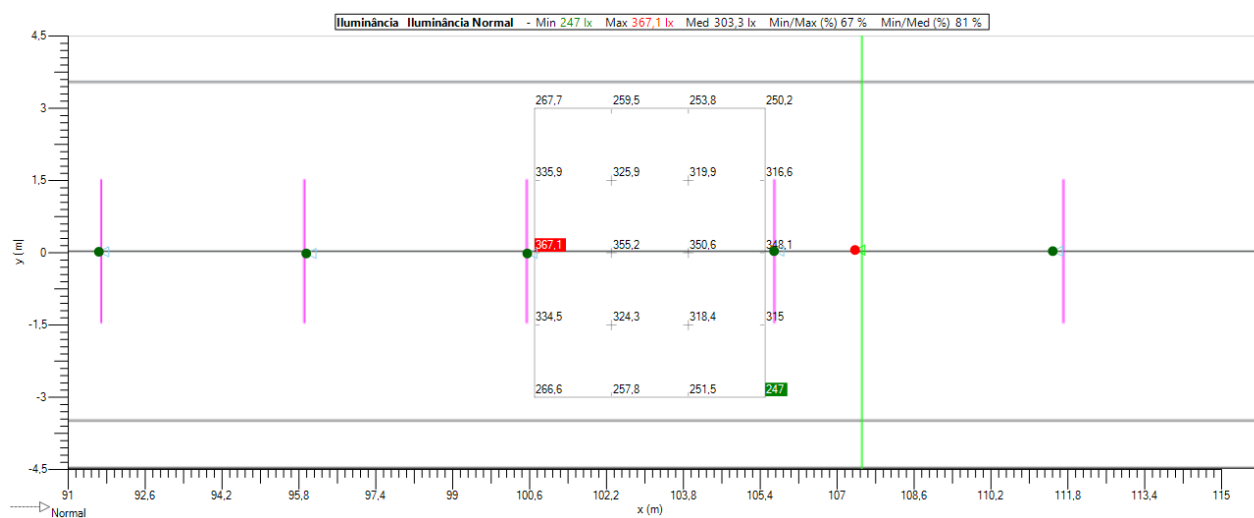
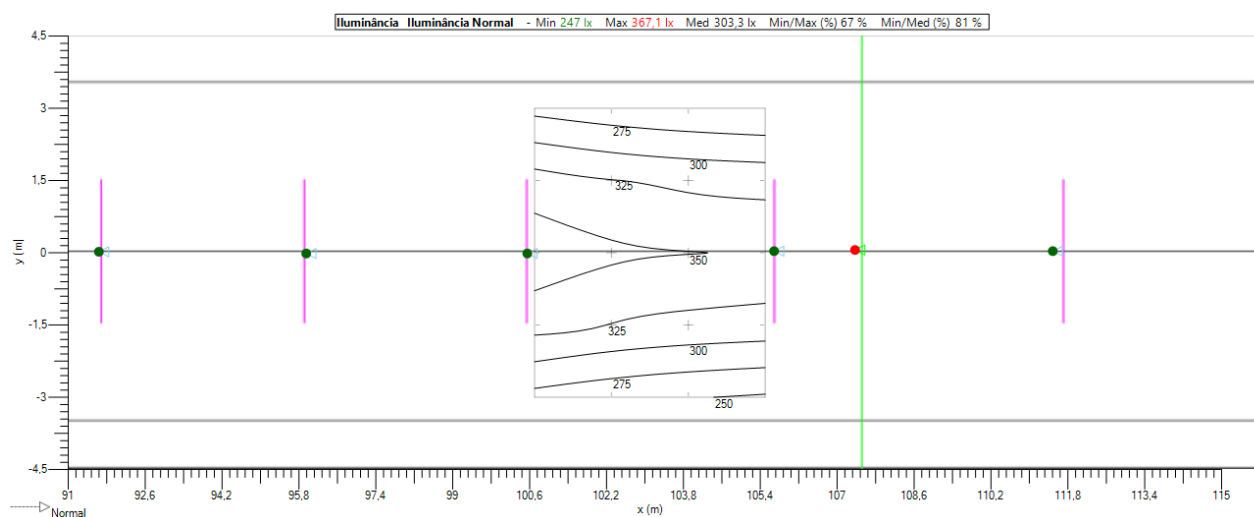
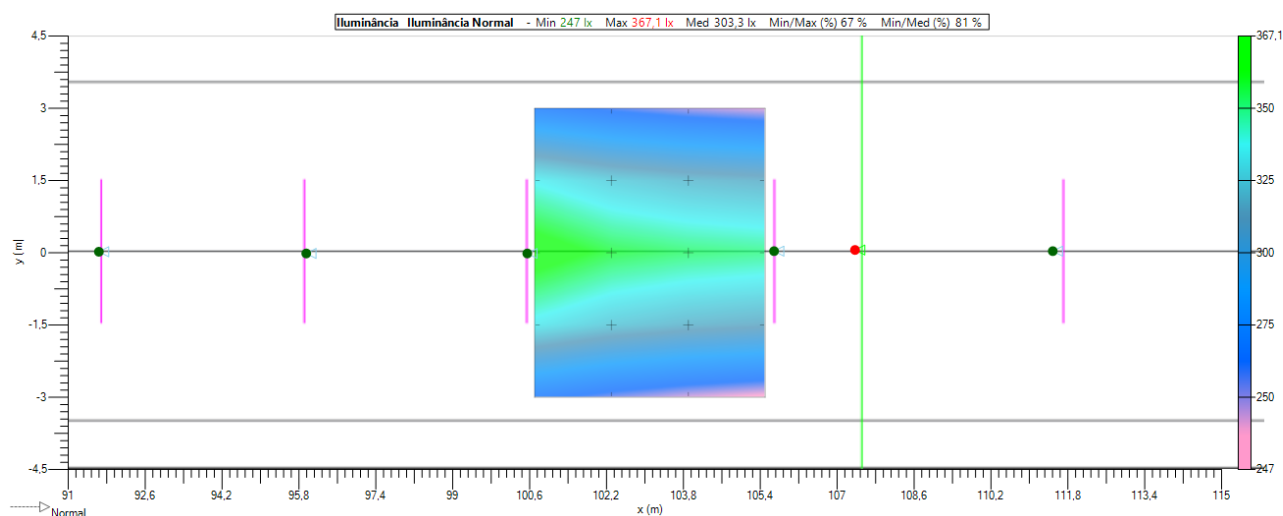


Isolevel



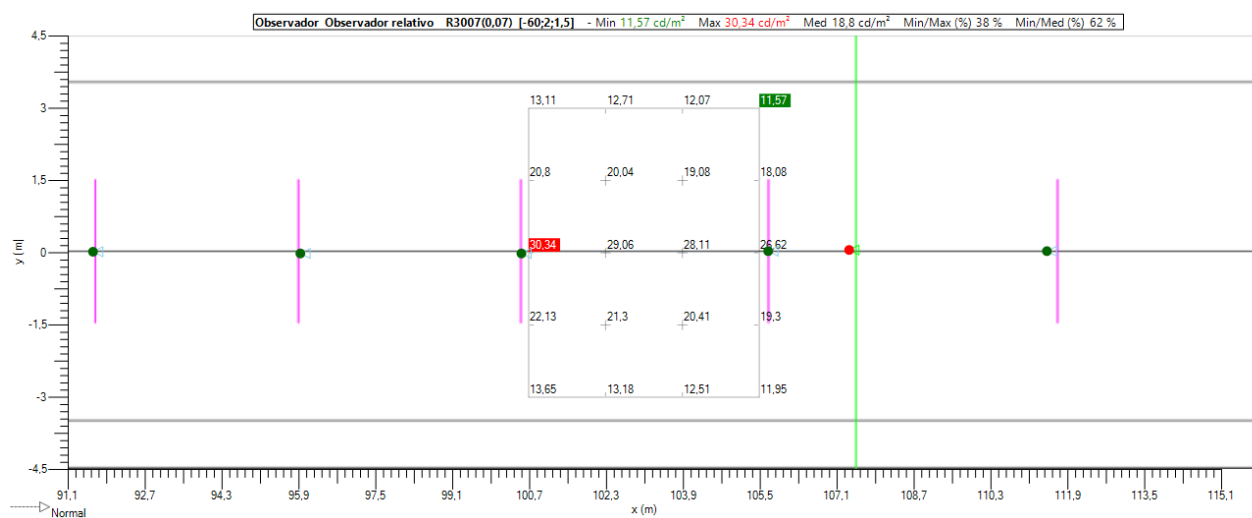
Sombreado



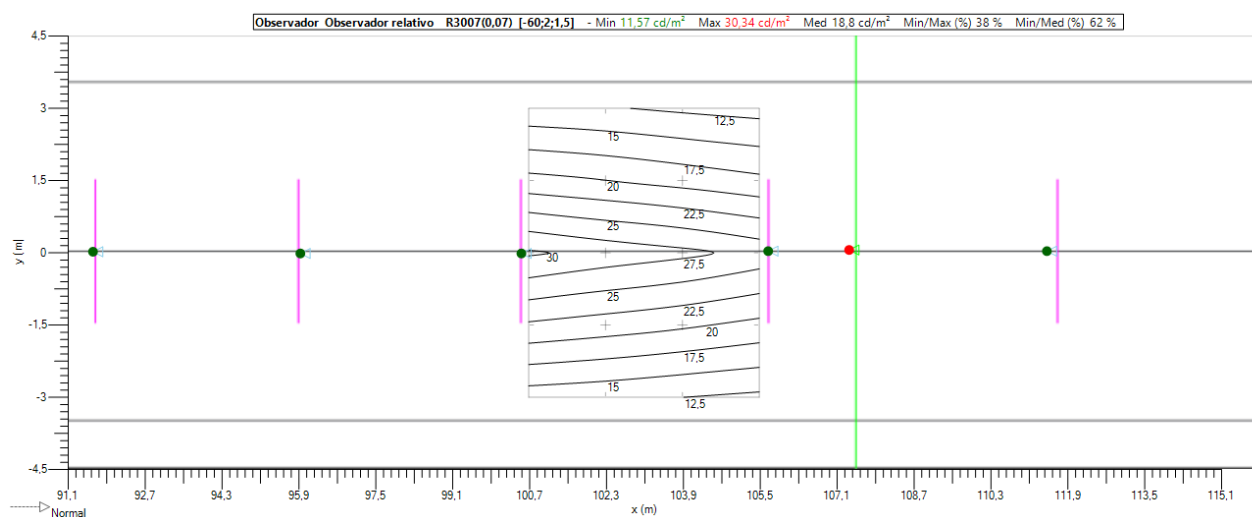
5.11. Z. TRANSIÇÃO.2_JARDIM DO MAR - Normal**Resultados****Isolevel****Sombreado**

5.12. Z. TRANSIÇÃO.2_JARDIM DO MAR - Luminance RTable - Relative 1

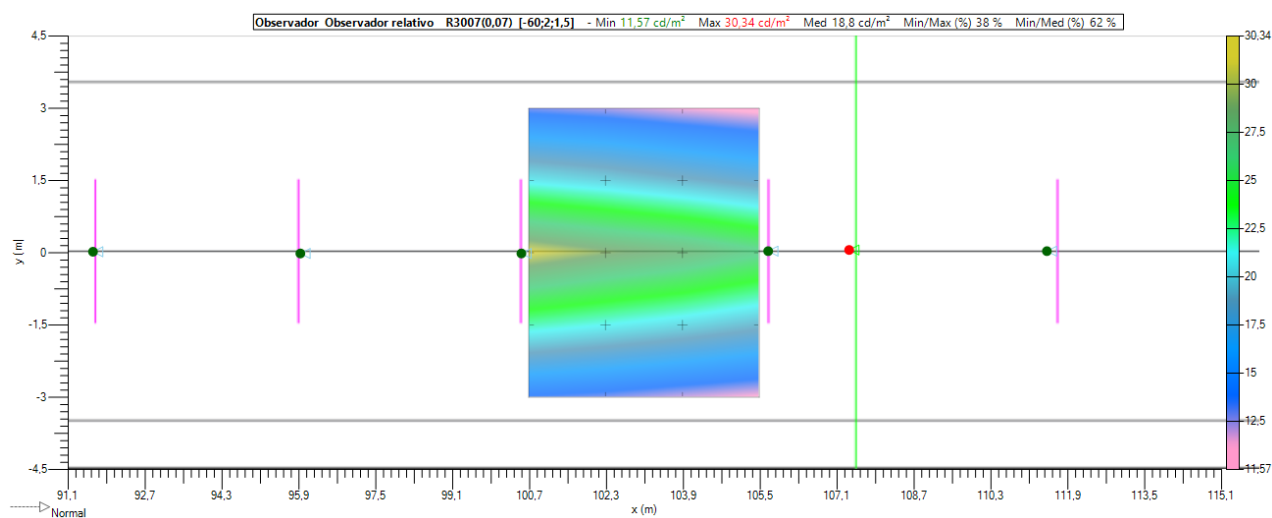
Resultados



Isolevel

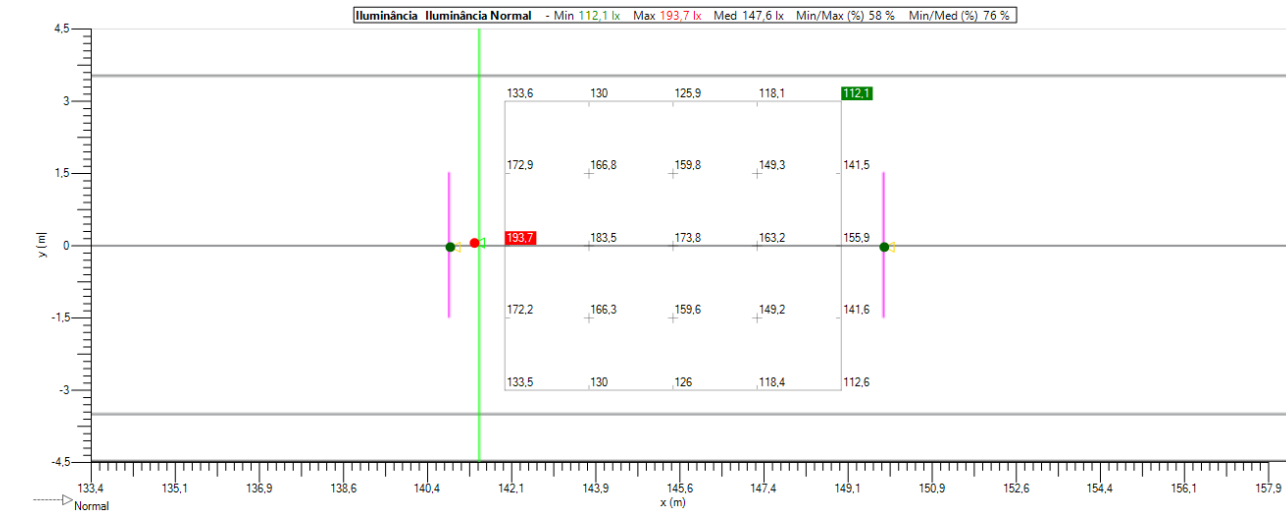


Sombreado

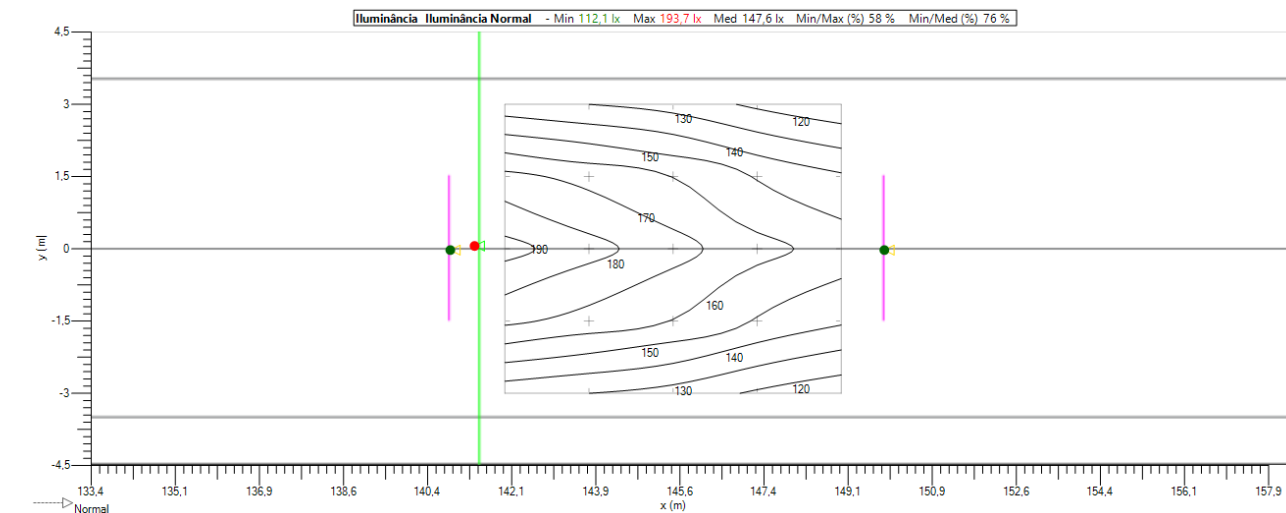


5.13. Z. TRANSIÇÃO.3_JARDIM DO MAR - Normal

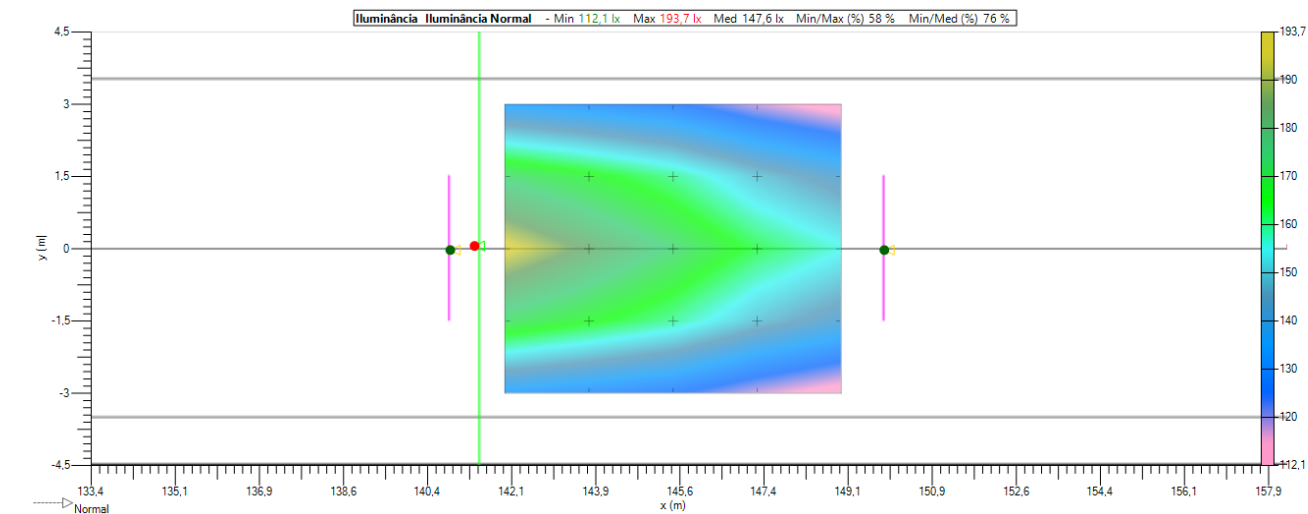
Resultados



Isolevel

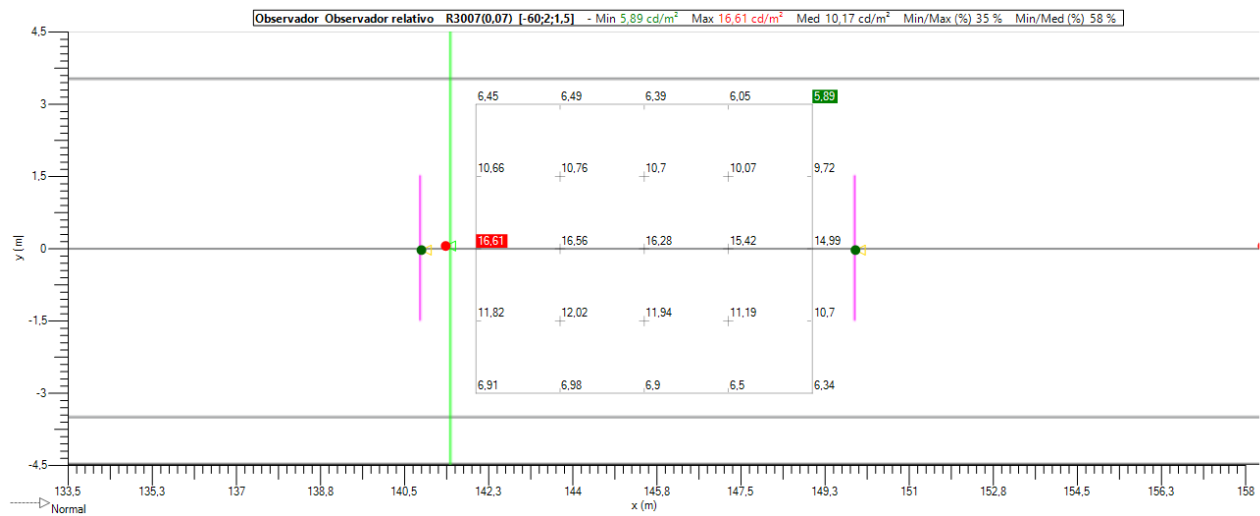


Sombreado

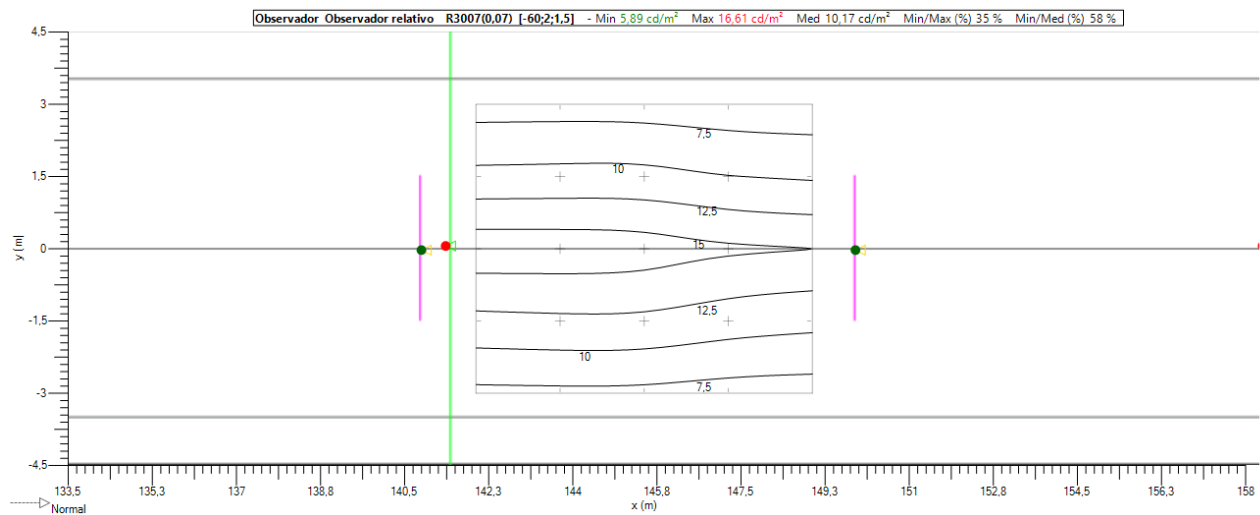


5.14. Z. TRANSIÇÃO.3_JARDIM DO MAR - Luminance RTable - Relative 1

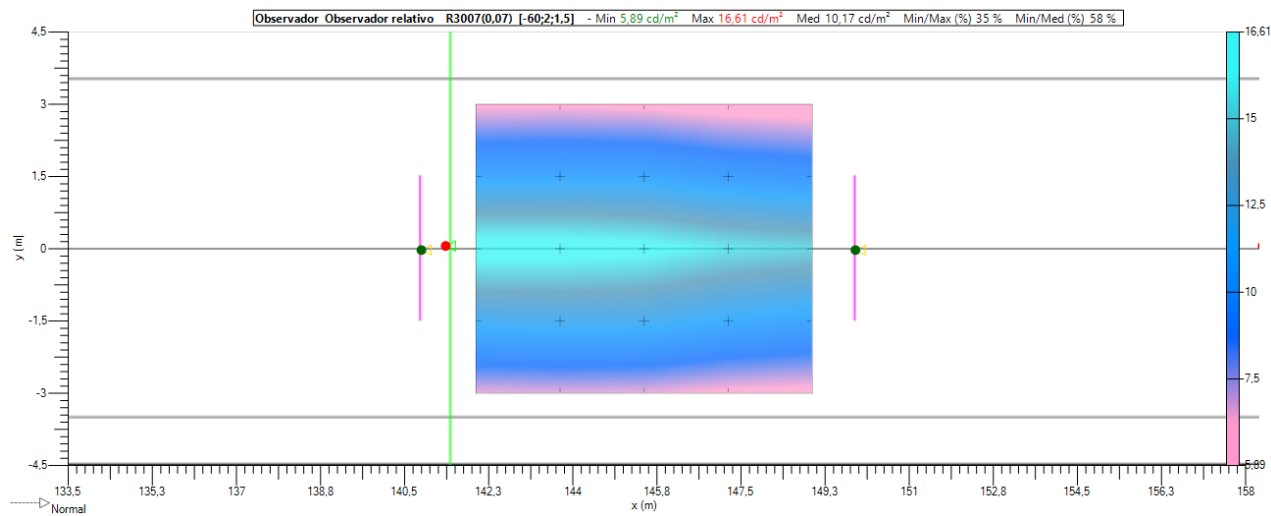
Resultados



Isolevel

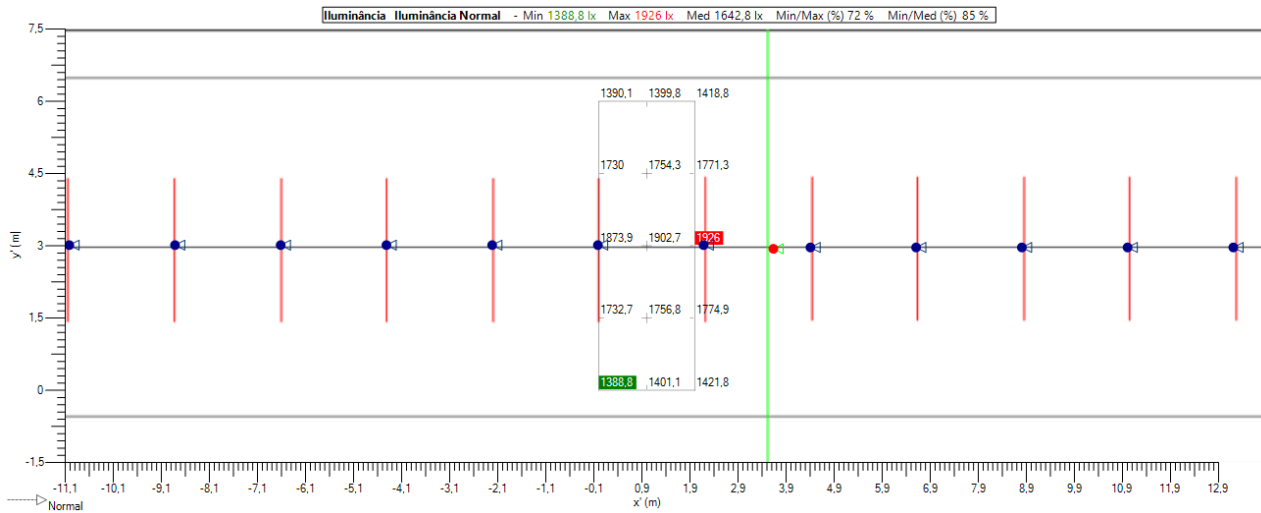


Sombreado

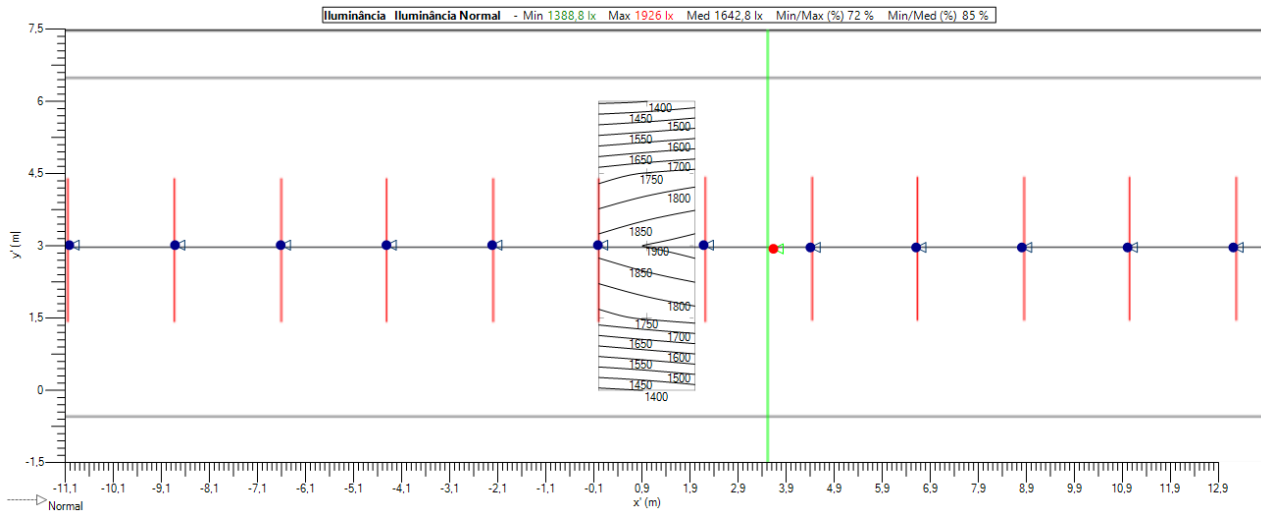


5.15. Z. ENTRADA.1_PAÚL DO MAR - Normal

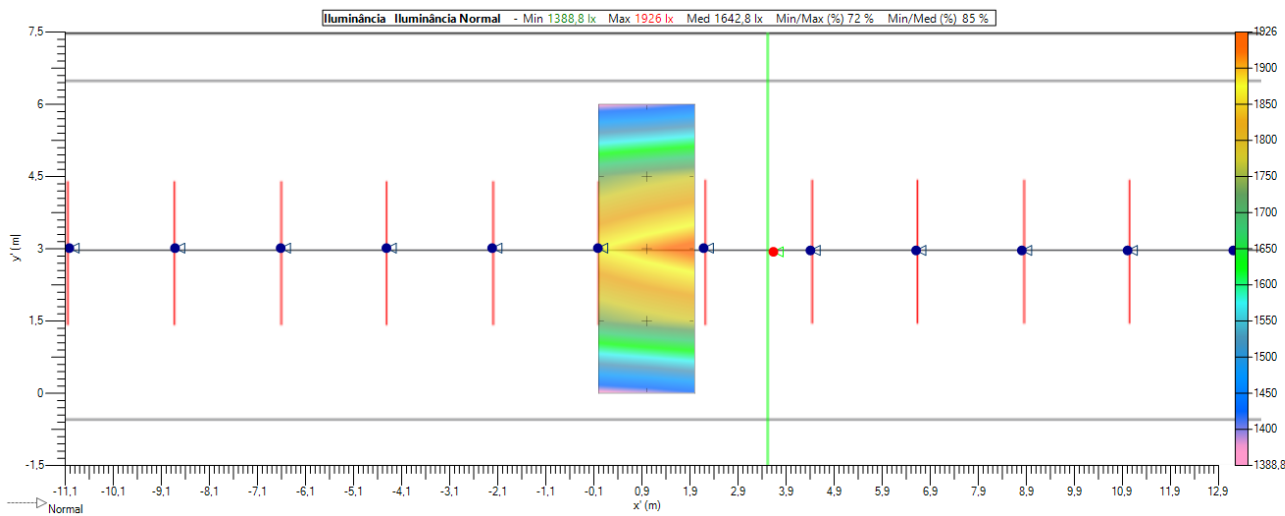
Resultados



Isolevel

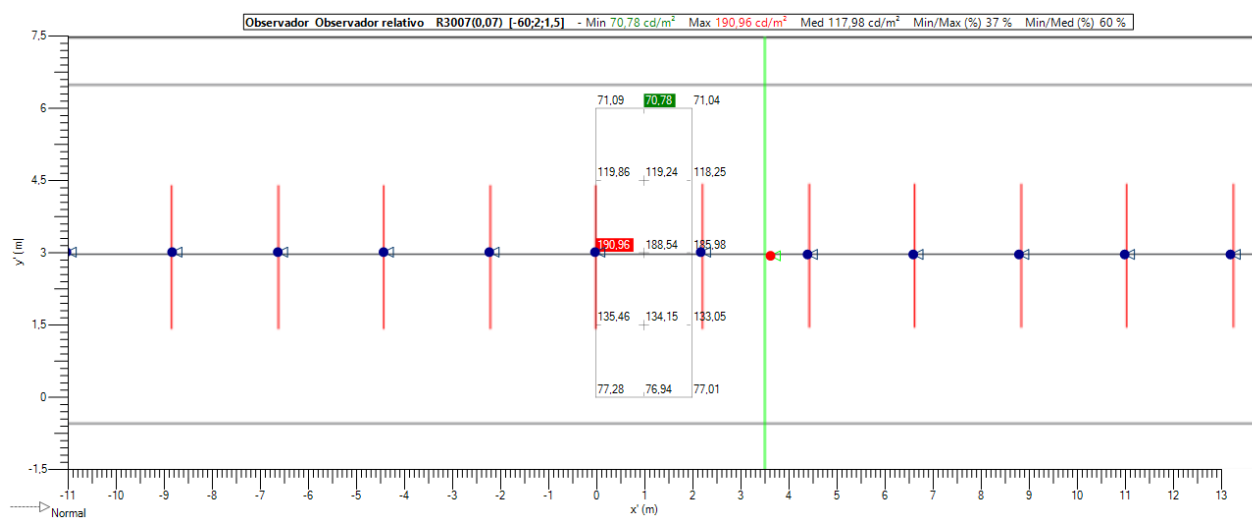


Sombreado

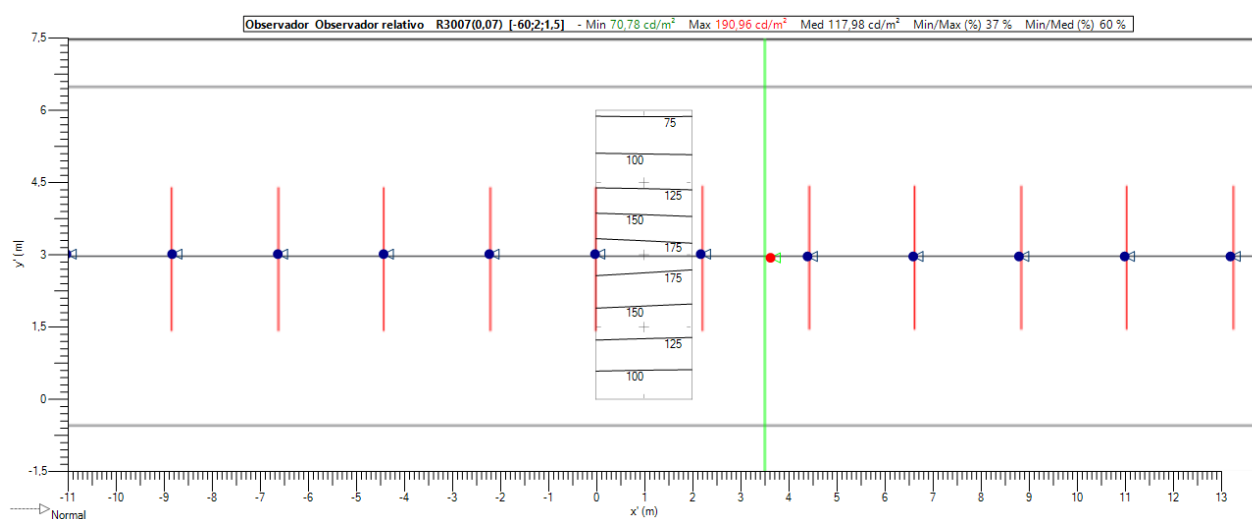


5.16. Z. ENTRADA.1_PAÚL DO MAR - Luminance RTable - Relative 1

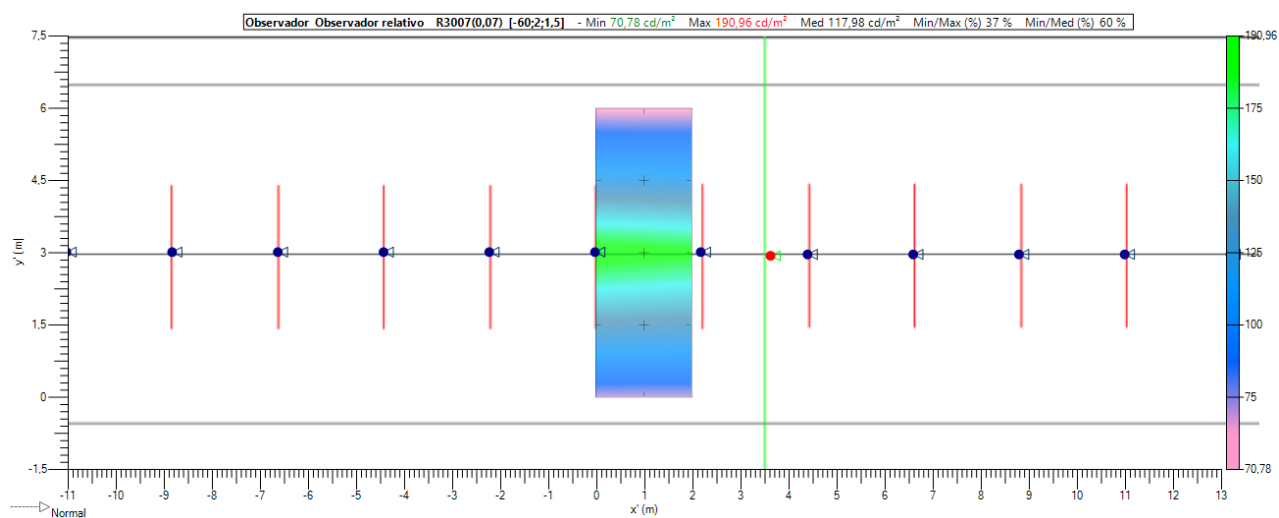
Resultados

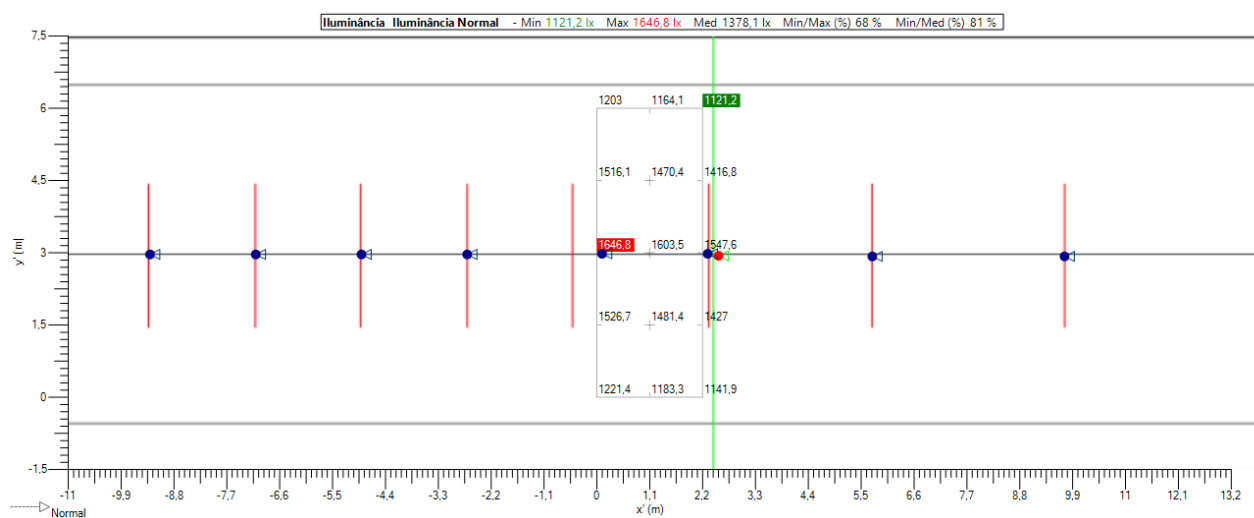
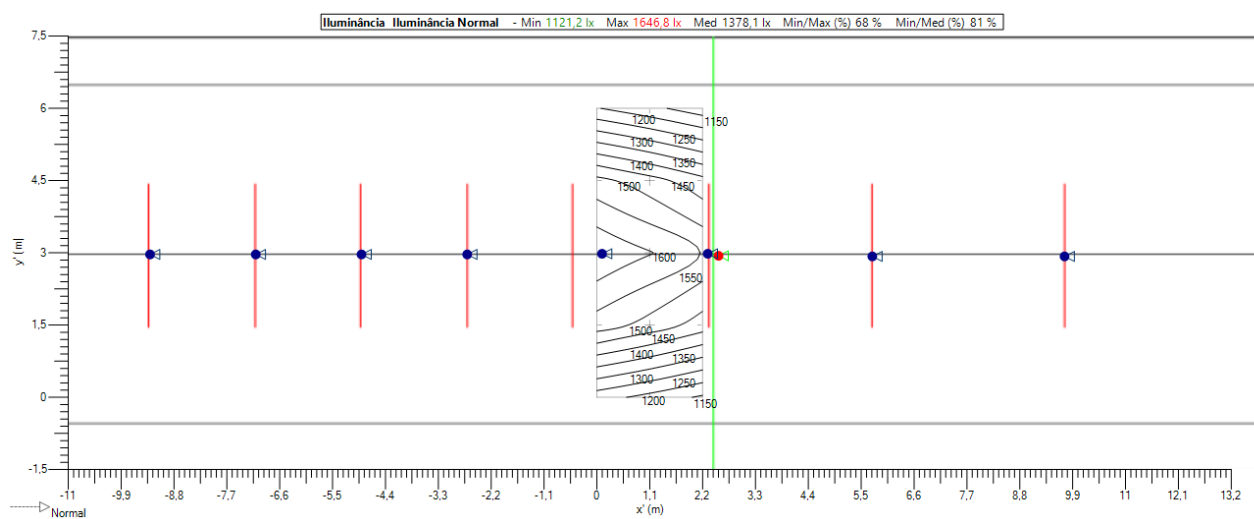
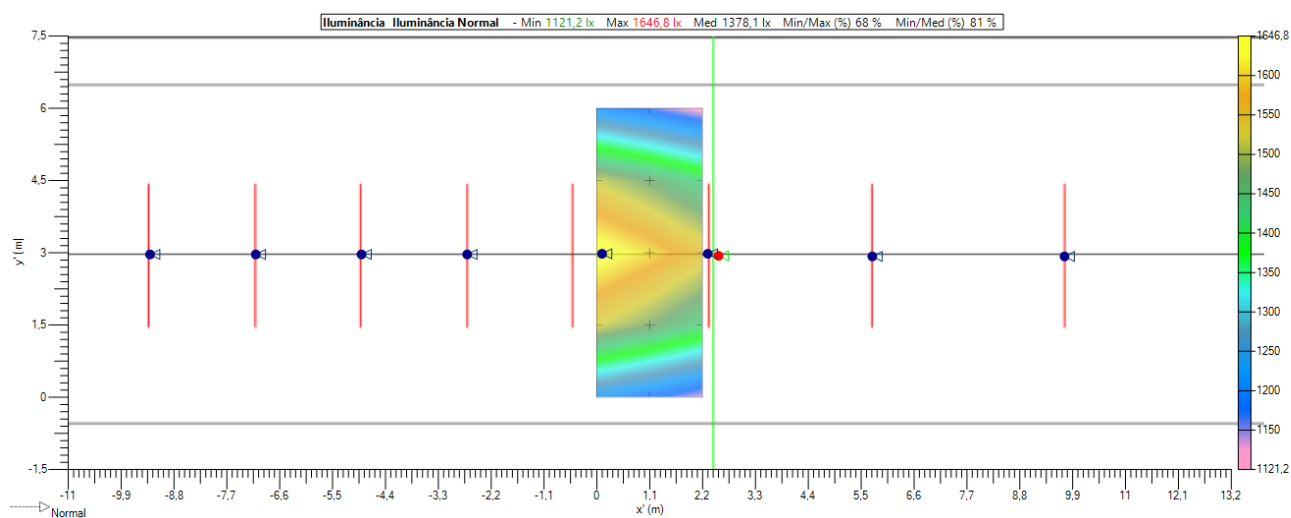


Isolevel



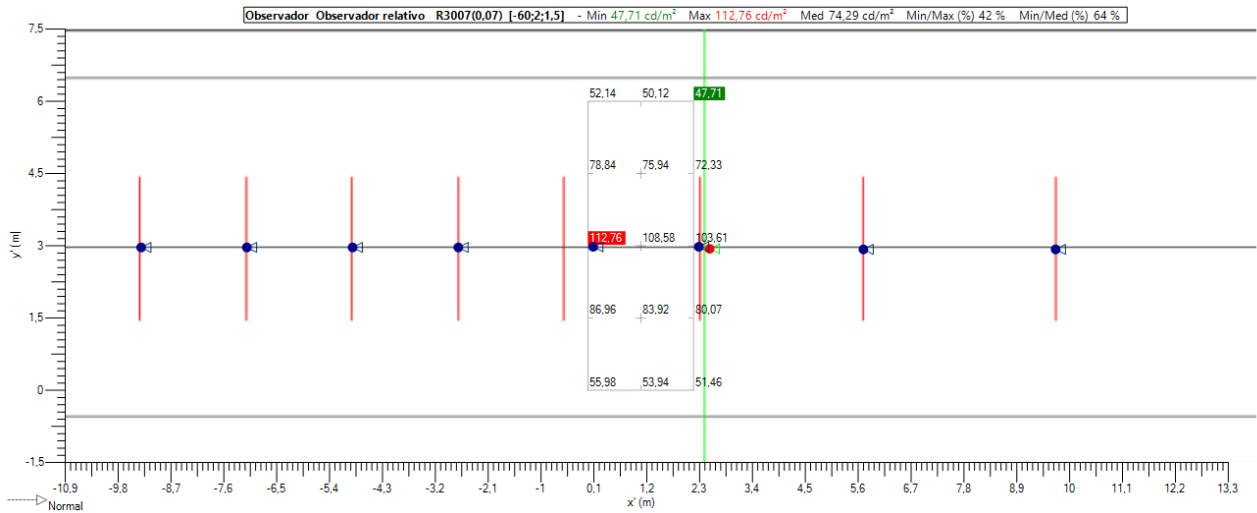
Sombreado



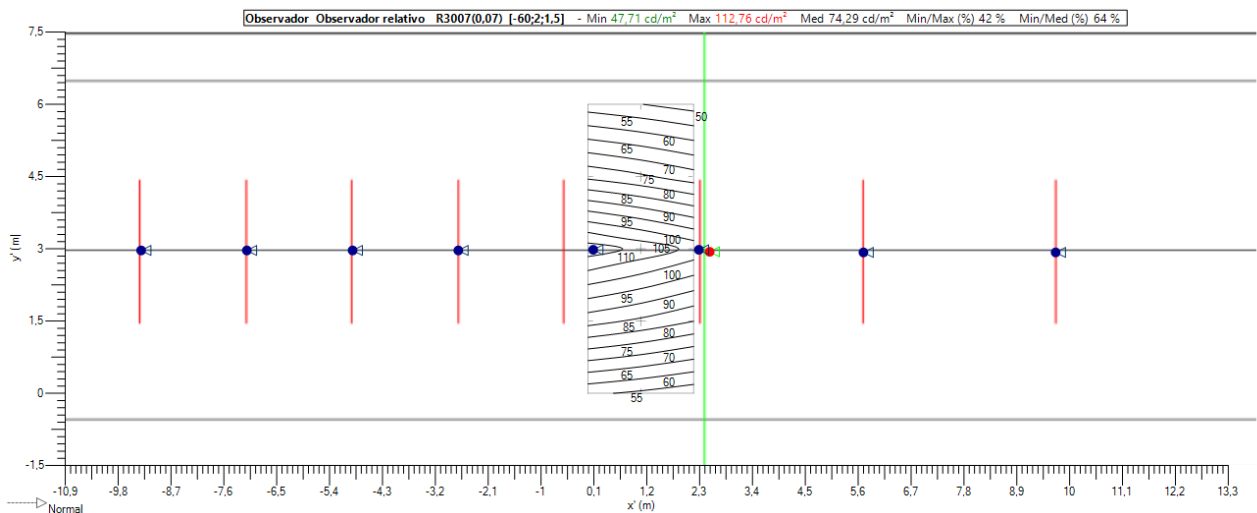
5.17. Z. ENTRADA.2_PAÚL DO MAR - Normal**Resultados****Isolevel****Sombreado**

5.18. Z. ENTRADA.2_PAÚL DO MAR - Luminance RTable - Relative 1

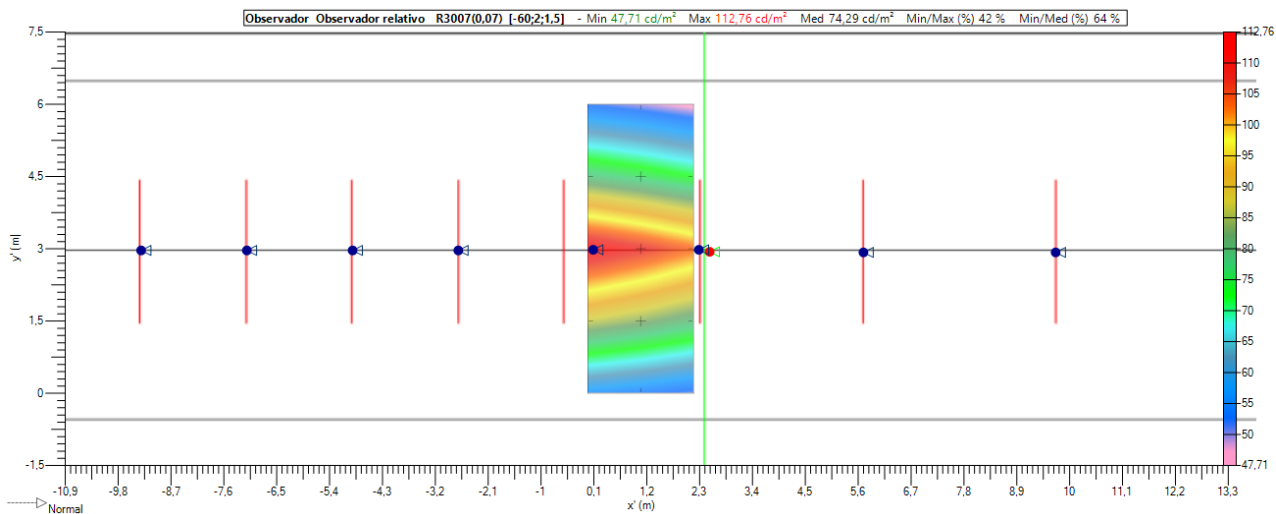
Resultados



Isolevel

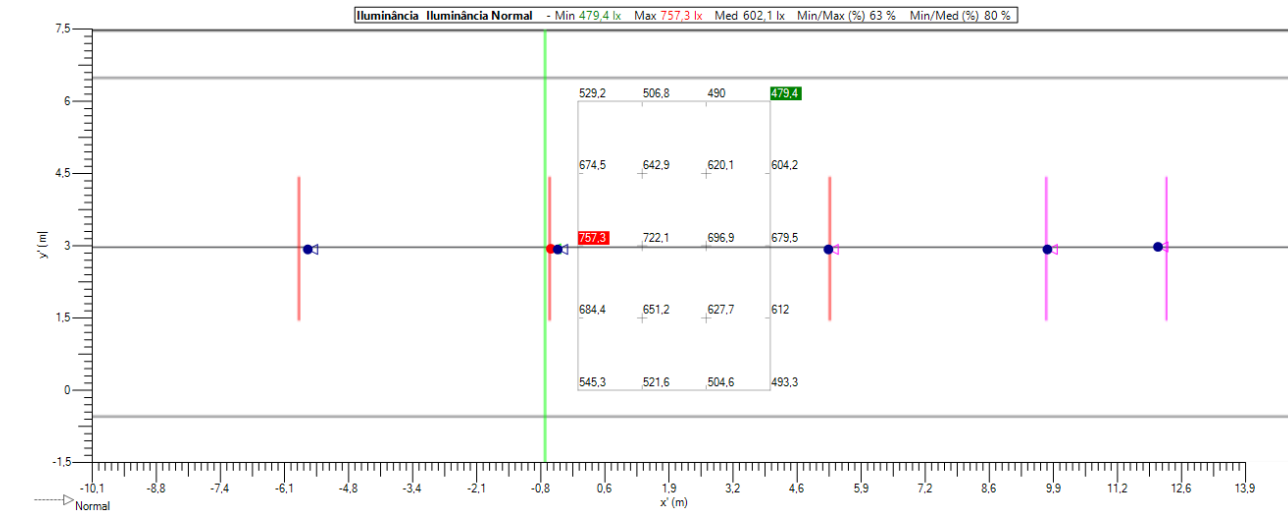


Sombreado

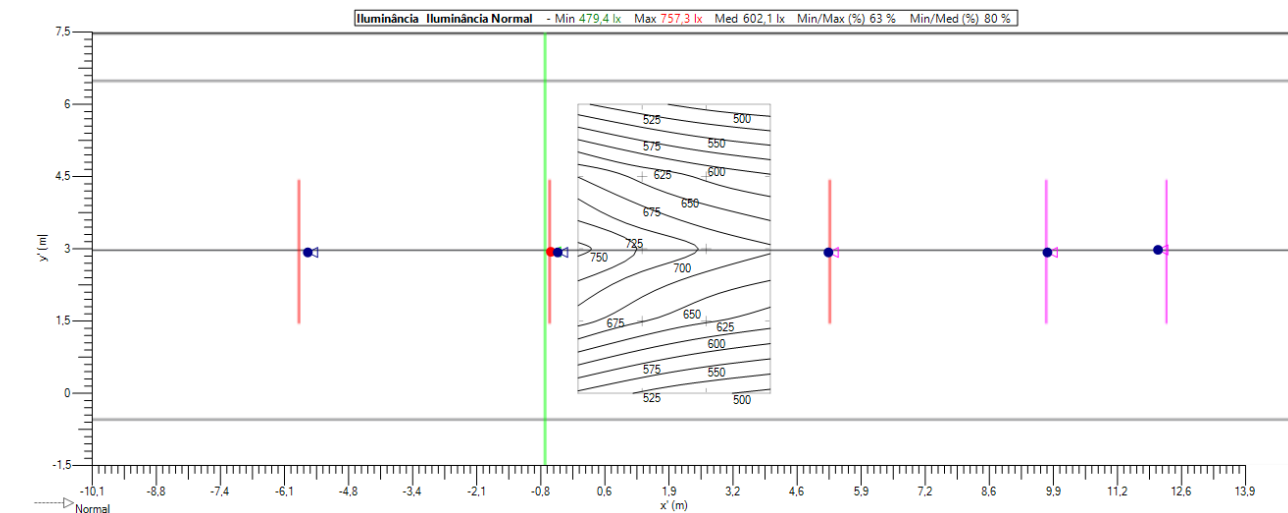


5.19. Z. TRANSIÇÃO.1_PAÚL DO MAR - Normal

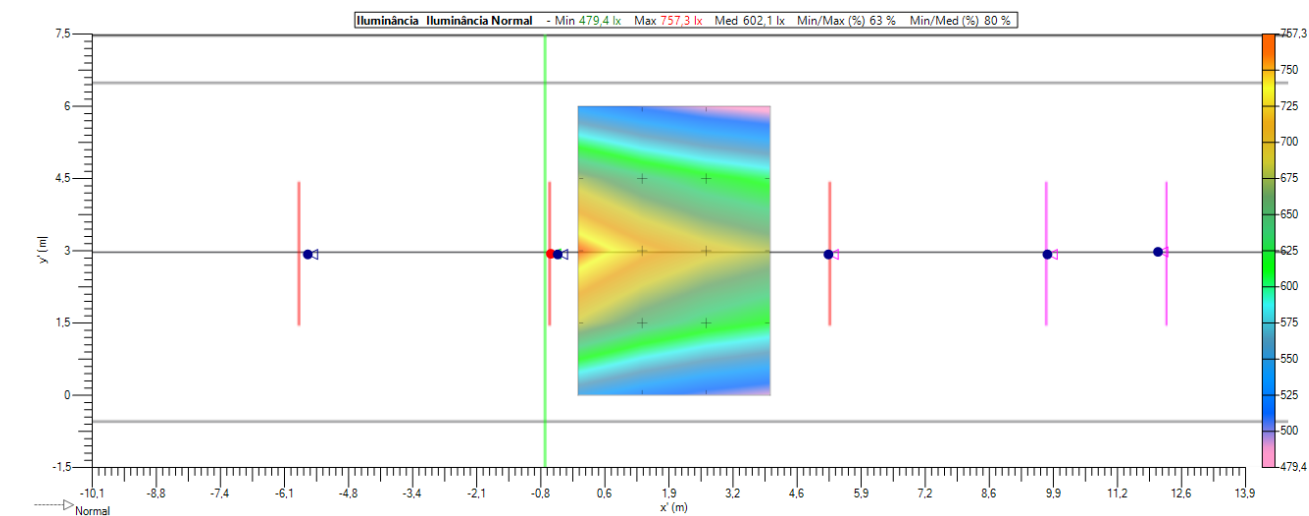
Resultados



Isolevel

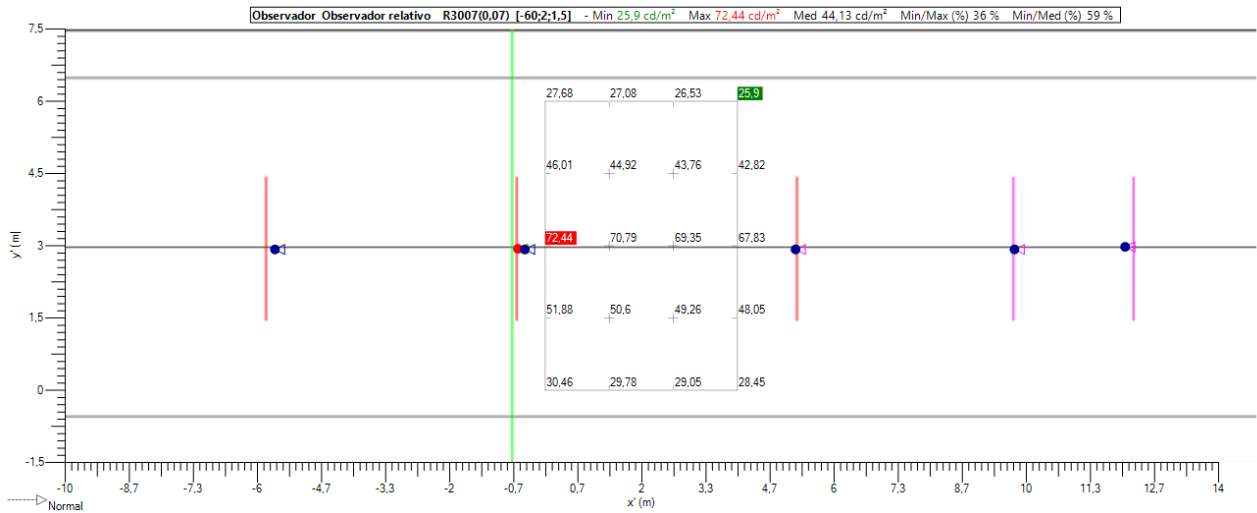


Sombreado

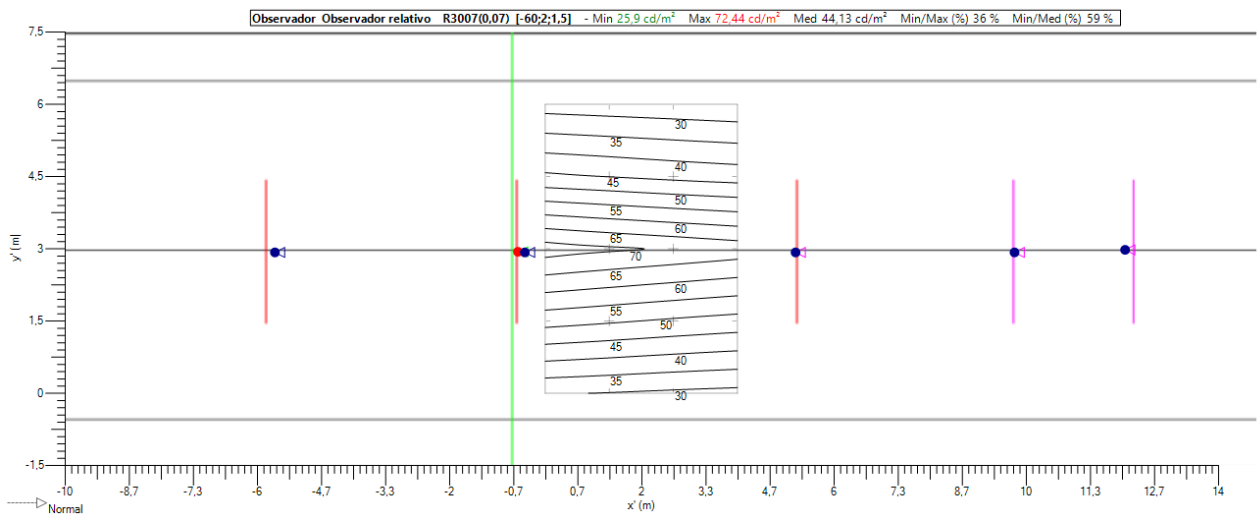


5.20. Z. TRANSIÇÃO.1_PAÚL DO MAR - Luminance RTable - Relative 1

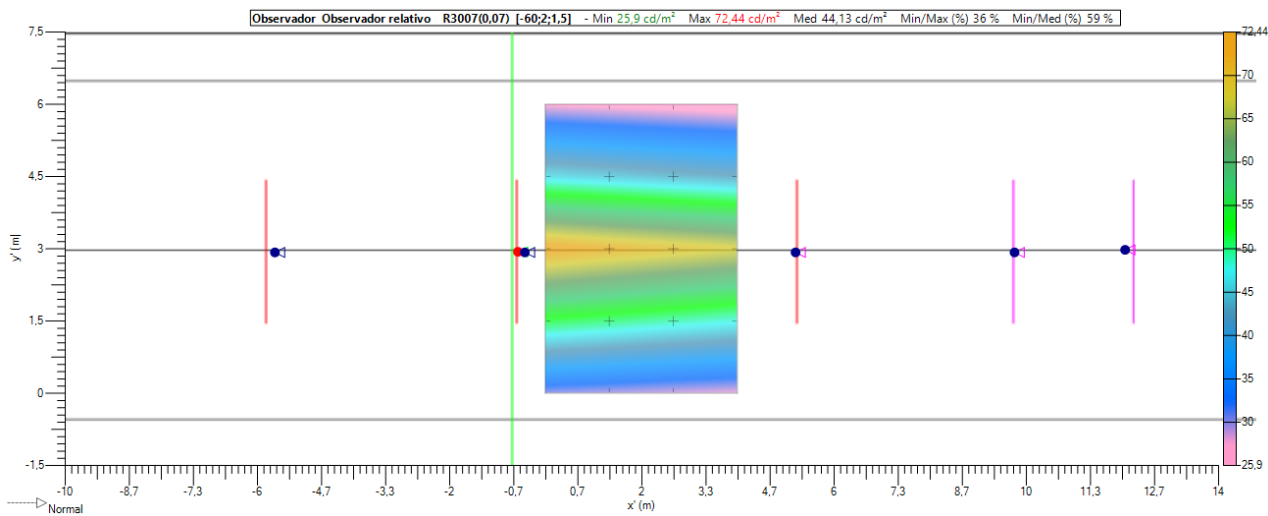
Resultados



Isolevel

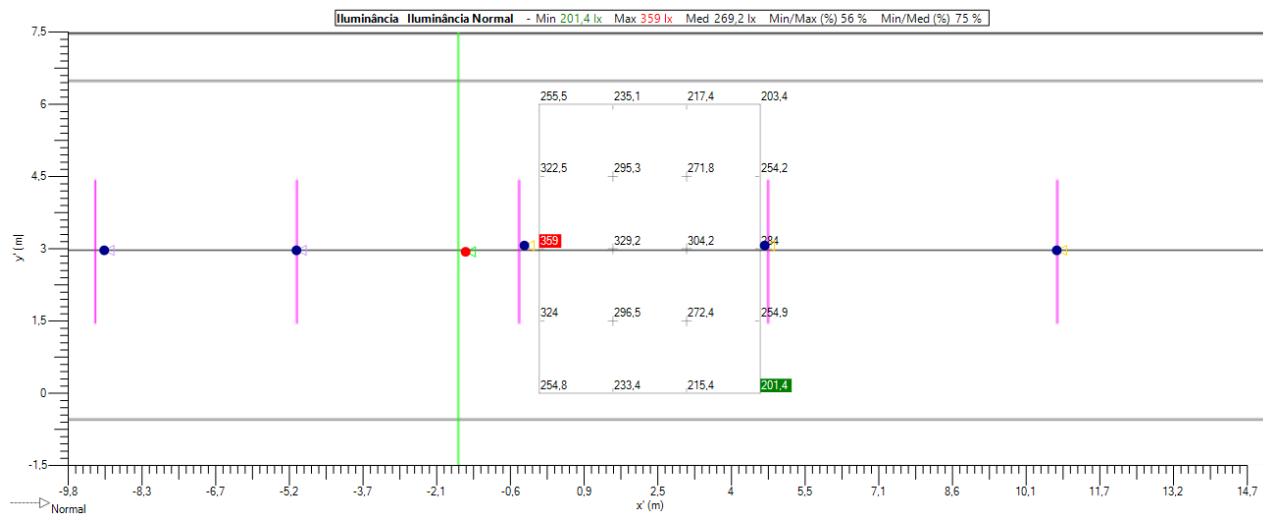


Sombreado

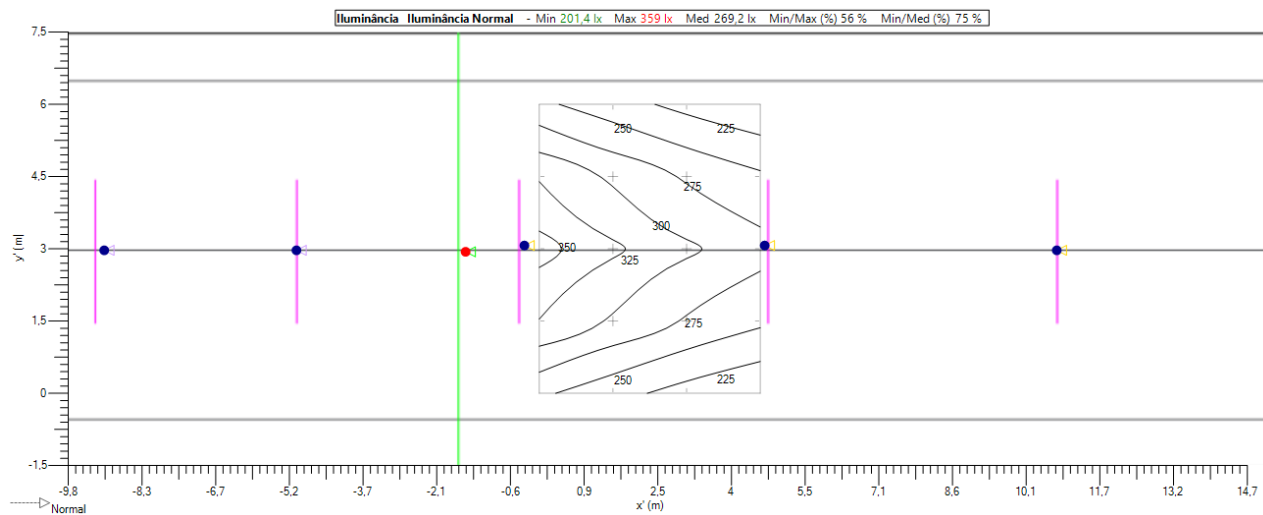


5.21. Z. TRANSIÇÃO.2_PAÚL DO MAR - Normal

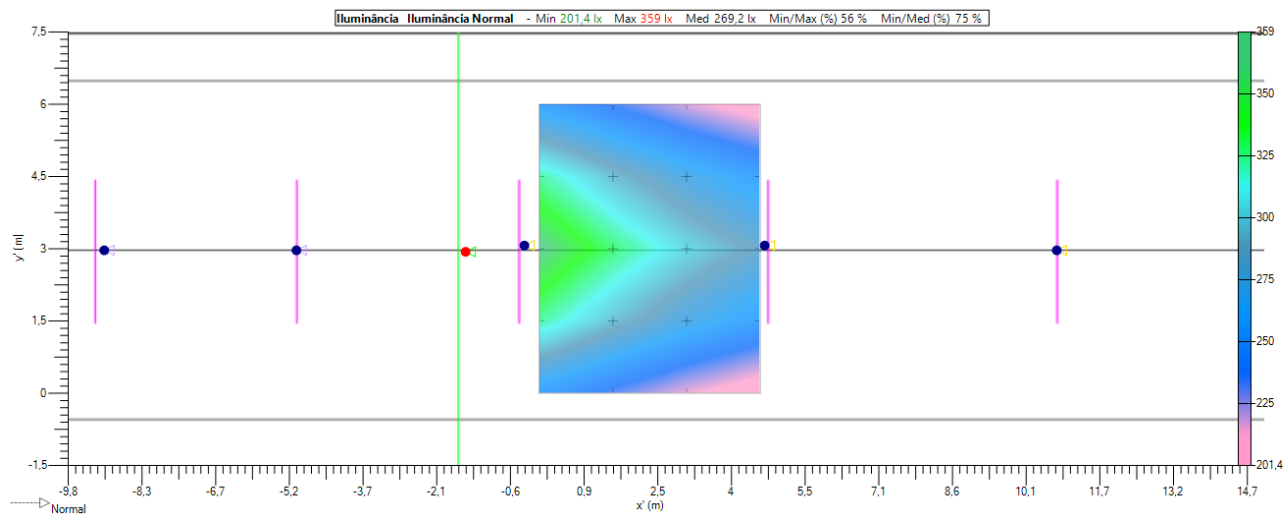
Resultados



Isolevel

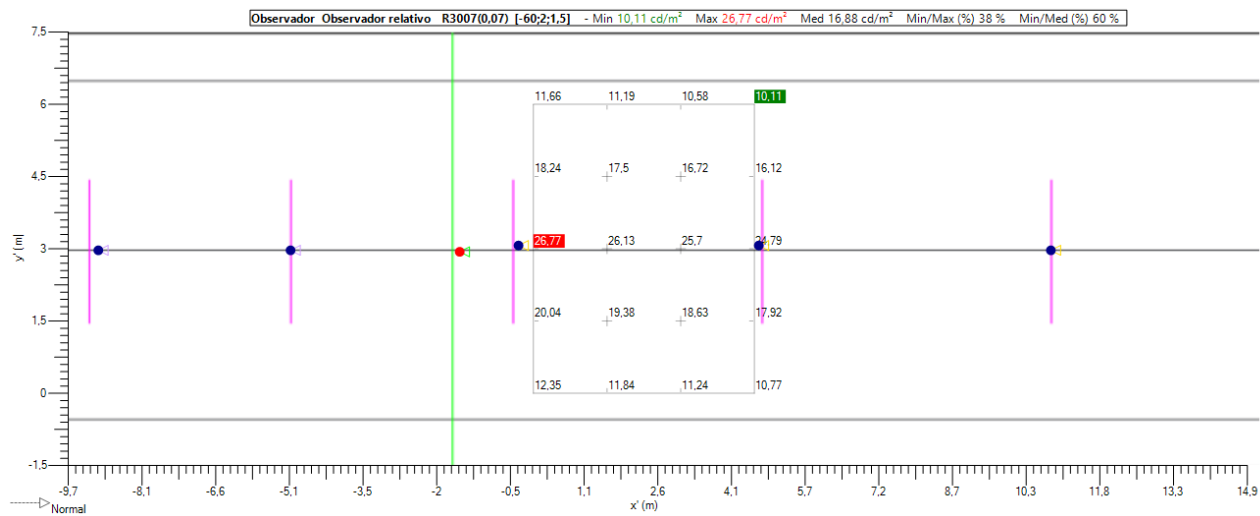


Sombreado

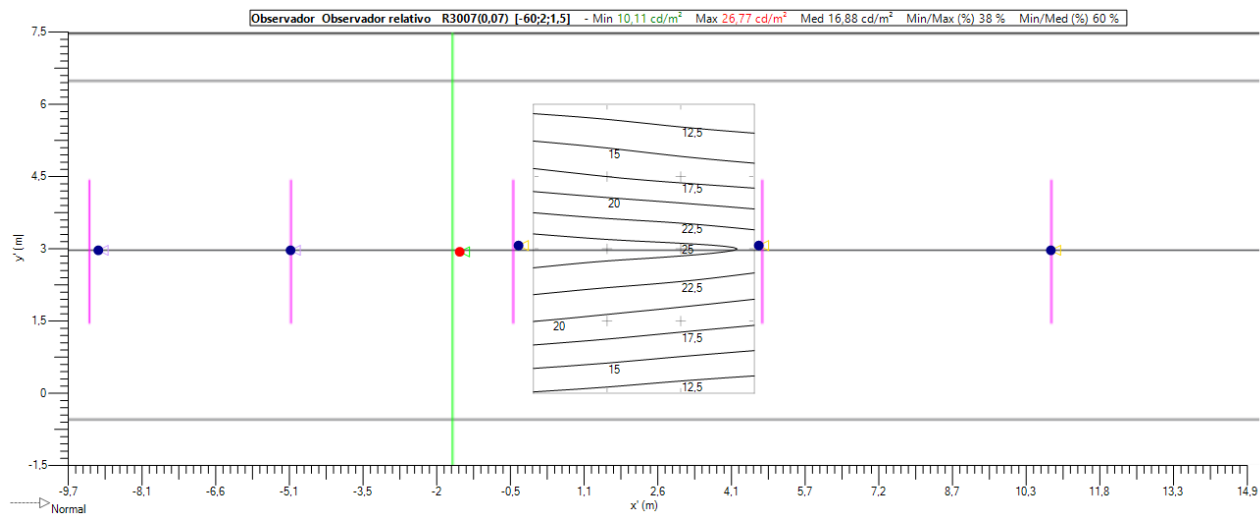


5.22. Z. TRANSIÇÃO.2_PAÚL DO MAR - Luminance RTable - Relative 1

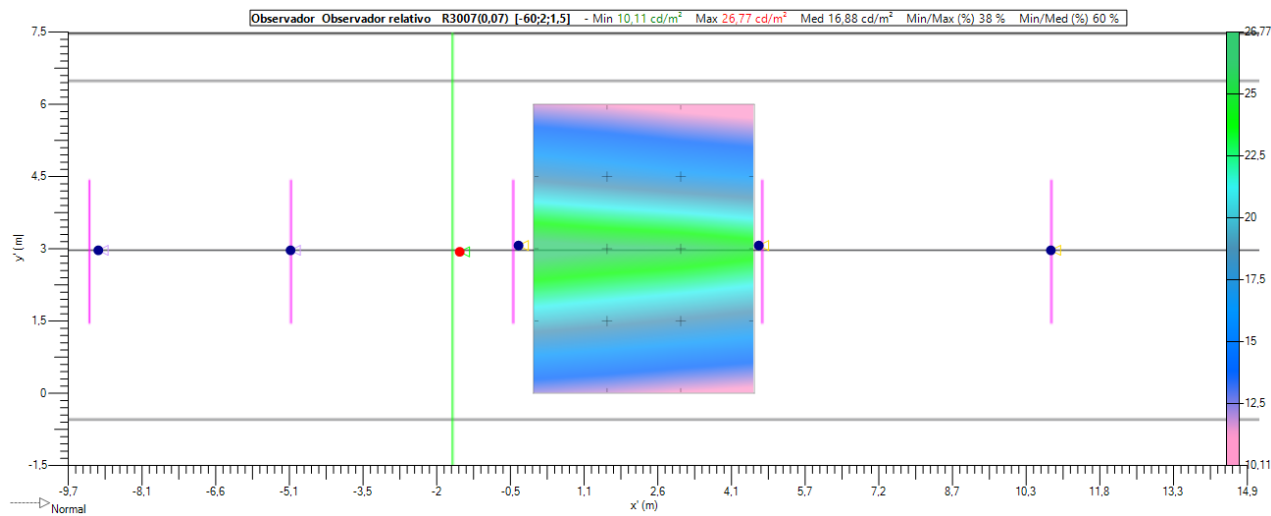
Resultados



Isolevel

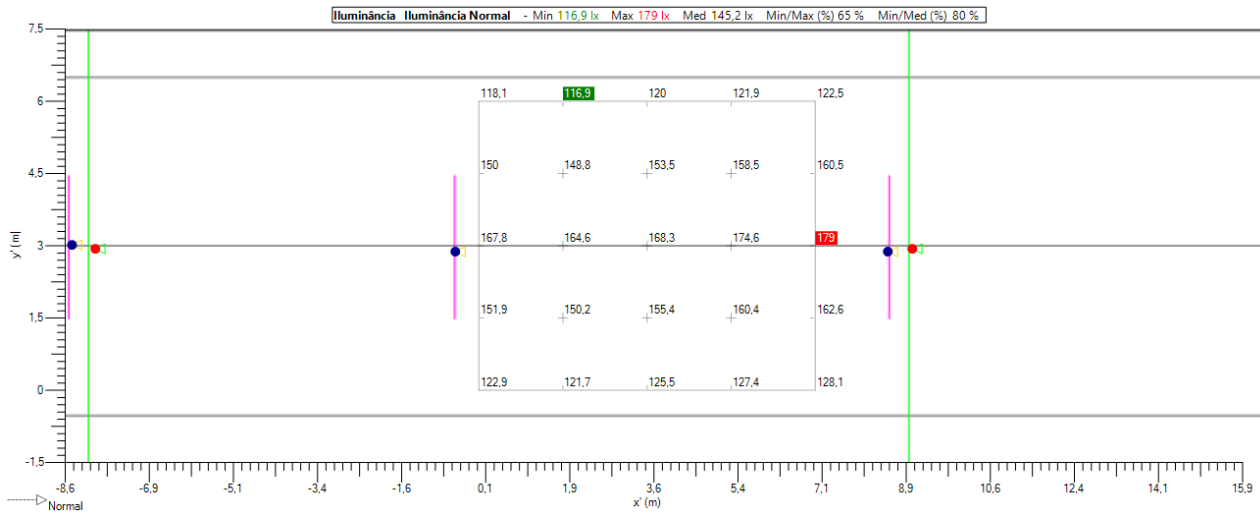


Sombreado

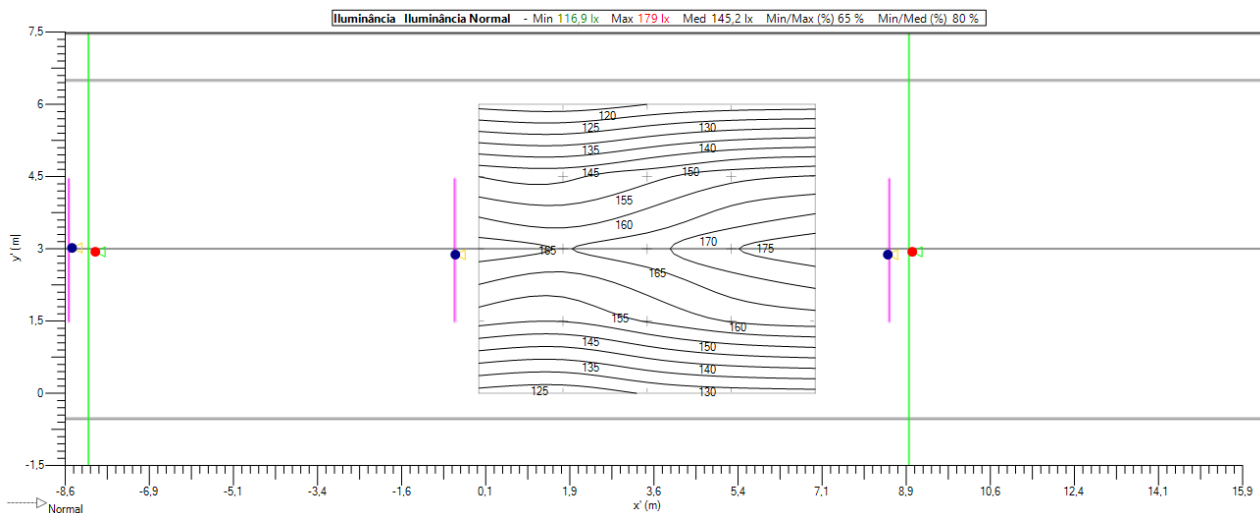


5.23. Z. TRANSIÇÃO.3_PAÚL DO MAR - Normal

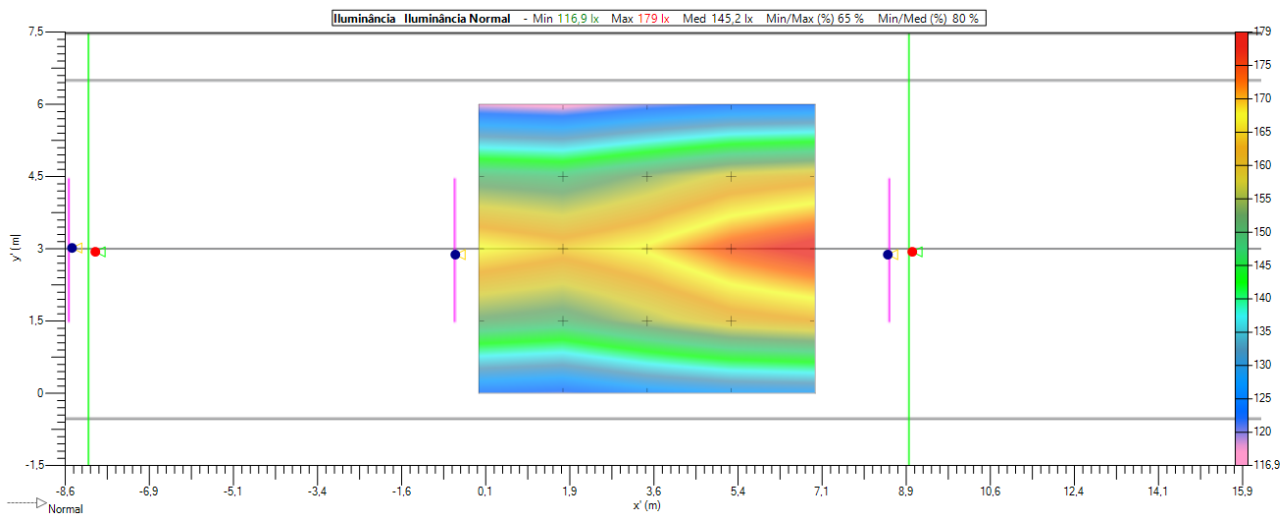
Resultados



Isolevel

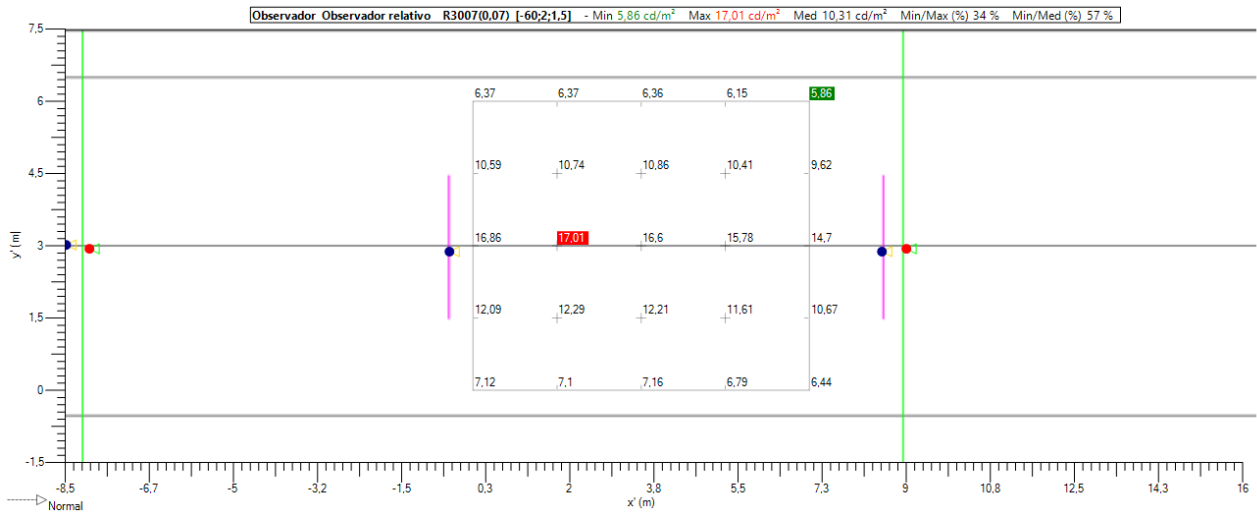


Sombreado

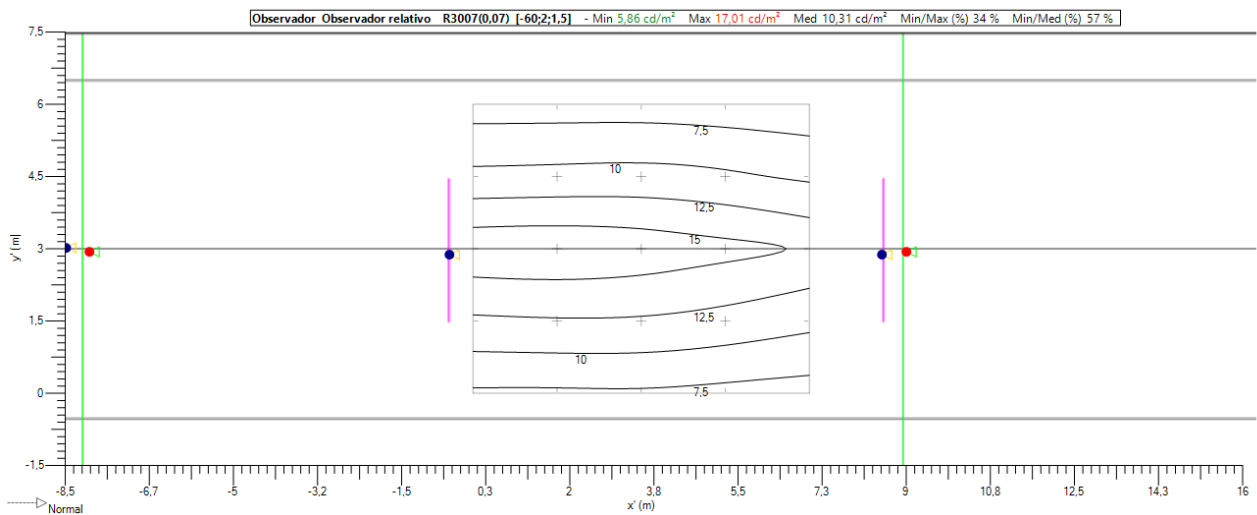


5.24. Z. TRANSIÇÃO.3_PAÚL DO MAR - Luminance RTable - Relative 1

Resultados



Isolevel



Sombreado

