Tank farm

Area size is length 50m,width 45m,incuding 6 tank farms. The lamps are installed on both sides of the 20 meters tall tower, each tower installation 4 suits of Ex-KF150H6V6.

Partner for Contact:
Order No.:
Company:
Customer No.:

Date: 05.05.2012
Operator: Anne

Shenzhen KHJ Semiconductor lighting Co.,ltd

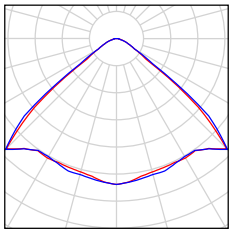
4-5 Floor,Building 7, HuangBeiLingJingXuan Industrial Park,No.2 Dong Huan Rd,Yousong,Longhua Town,Bao'an District,Shenzhen China.

Operator Anne
Telephone 86-755-33953505
Fax 86-755-28030133
e-Mail anne@khj.cn

Tank farm / Luminaire parts list

8 Pieces SHENZHEN KHJ SEMICONDUCTOR LIGHTING CO., LTD EX-KFB150H6V6CH
Article No.:
Luminous flux (Luminaire): 11124 lm
Luminous flux (Lamps): 15680 lm
Luminaire Wattage: 167.8 W
Luminaire classification according to CIE: 100
CIE flux code: 57 94 99 100 71
Fitting: 1 x OSRAM LUW CQ7P-LPLR-5C8E-1 150W/220V (Correction Factor 1.000).

See our luminaire catalog for an image of the luminaire.

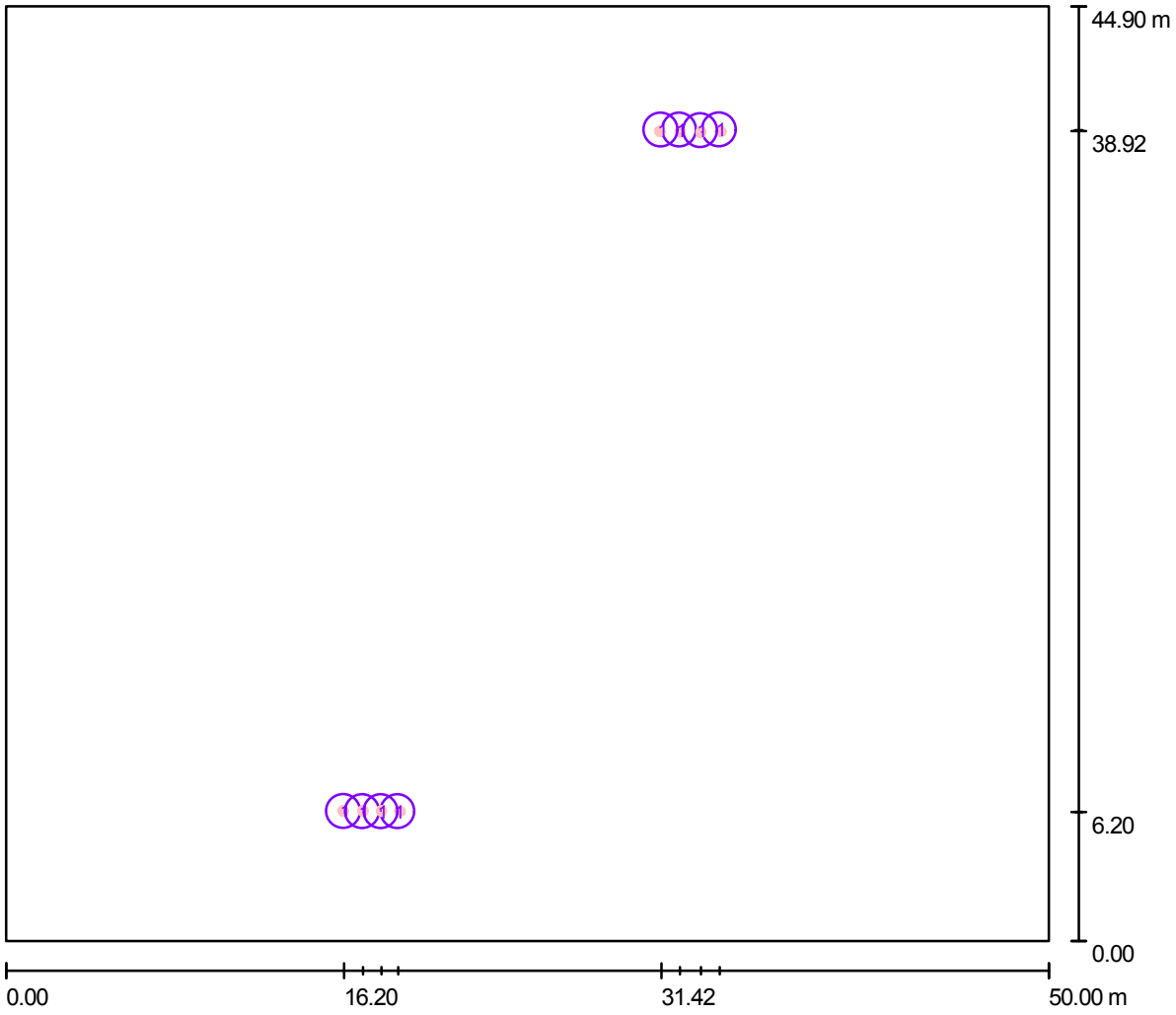


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Tank farm / Luminaires (layout plan)



Scale 1 : 358

Luminaire Parts List

No.	Pieces	Designation
1	8	SHENZHEN KHJ SEMICONDUCTOR LIGHTING CO., LTD EX-KFB150H6V6CH

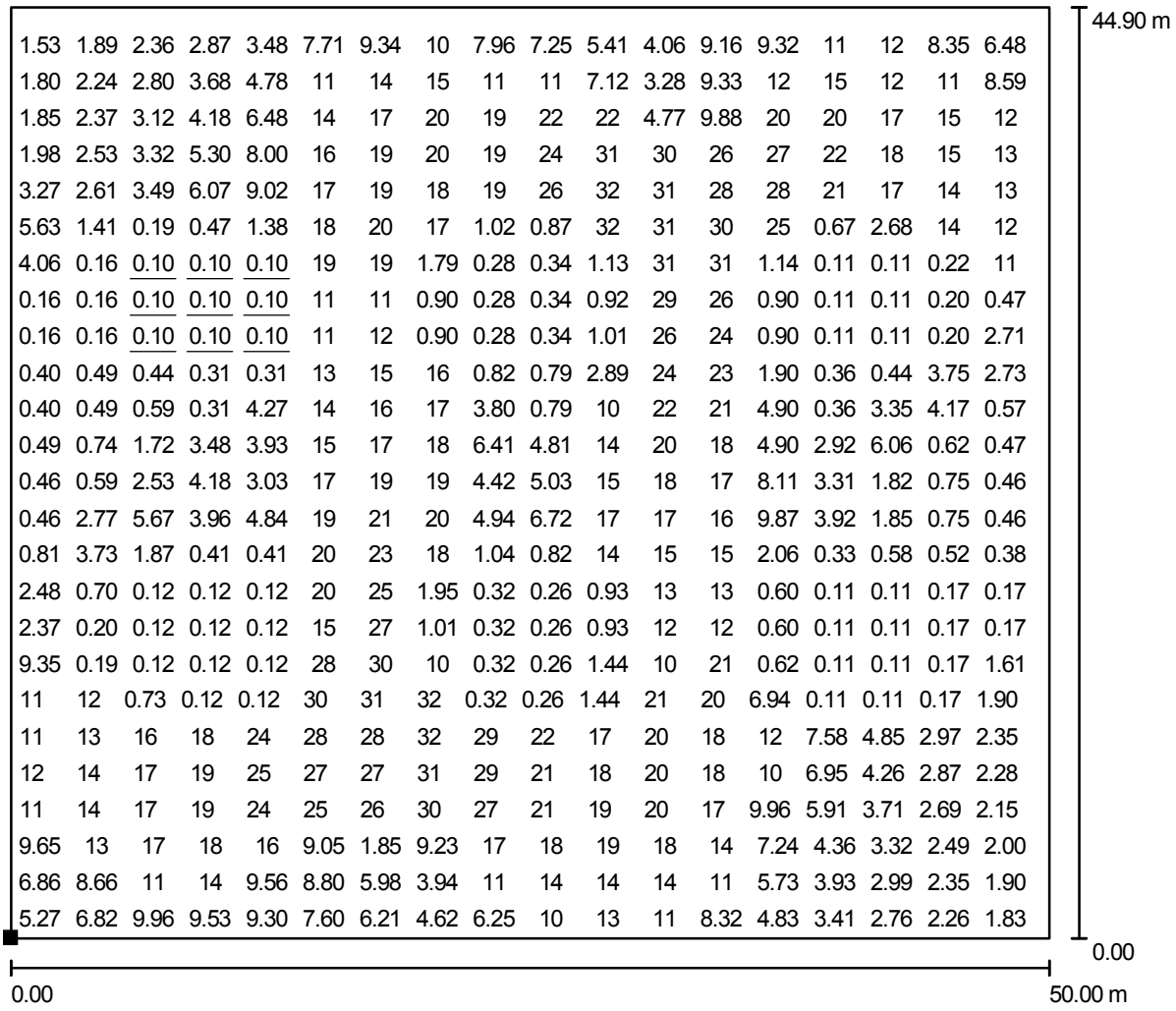
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Tank farm / Floor/ Value Chart (E)

1.53	1.89	2.36	2.87	3.48	7.71	9.34	10	7.96	7.25	5.41	4.06	9.16	9.32	11	12	8.35	6.48
1.80	2.24	2.80	3.68	4.78	11	14	15	11	11	7.12	3.28	9.33	12	15	12	11	8.59
1.85	2.37	3.12	4.18	6.48	14	17	20	19	22	22	4.77	9.88	20	20	17	15	12
1.98	2.53	3.32	5.30	8.00	16	19	20	19	24	31	30	26	27	22	18	15	13
3.27	2.61	3.49	6.07	9.02	17	19	18	19	26	32	31	28	28	21	17	14	13
5.63	1.41	0.19	0.47	1.38	18	20	17	1.02	0.87	32	31	30	25	0.67	2.68	14	12
4.06	0.16	0.10	0.10	0.10	19	19	1.79	0.28	0.34	1.13	31	31	1.14	0.11	0.11	0.22	11
0.16	0.16	0.10	0.10	0.10	11	11	0.90	0.28	0.34	0.92	29	26	0.90	0.11	0.11	0.20	0.47
0.16	0.16	0.10	0.10	0.10	11	12	0.90	0.28	0.34	1.01	26	24	0.90	0.11	0.11	0.20	2.71
0.40	0.49	0.44	0.31	0.31	13	15	16	0.82	0.79	2.89	24	23	1.90	0.36	0.44	3.75	2.73
0.40	0.49	0.59	0.31	4.27	14	16	17	3.80	0.79	10	22	21	4.90	0.36	3.35	4.17	0.57
0.49	0.74	1.72	3.48	3.93	15	17	18	6.41	4.81	14	20	18	4.90	2.92	6.06	0.62	0.47
0.46	0.59	2.53	4.18	3.03	17	19	19	4.42	5.03	15	18	17	8.11	3.31	1.82	0.75	0.46
0.46	2.77	5.67	3.96	4.84	19	21	20	4.94	6.72	17	17	16	9.87	3.92	1.85	0.75	0.46
0.81	3.73	1.87	0.41	0.41	20	23	18	1.04	0.82	14	15	15	2.06	0.33	0.58	0.52	0.38
2.48	0.70	0.12	0.12	0.12	20	25	1.95	0.32	0.26	0.93	13	13	0.60	0.11	0.11	0.17	0.17
2.37	0.20	0.12	0.12	0.12	15	27	1.01	0.32	0.26	0.93	12	12	0.60	0.11	0.11	0.17	0.17
9.35	0.19	0.12	0.12	0.12	28	30	10	0.32	0.26	1.44	10	21	0.62	0.11	0.11	0.17	1.61
11	12	0.73	0.12	0.12	30	31	32	0.32	0.26	1.44	21	20	6.94	0.11	0.11	0.17	1.90
11	13	16	18	24	28	28	32	29	22	17	20	18	12	7.58	4.85	2.97	2.35
12	14	17	19	25	27	27	31	29	21	18	20	18	10	6.95	4.26	2.87	2.28
11	14	17	19	24	25	26	30	27	21	19	20	17	9.96	5.91	3.71	2.69	2.15
9.65	13	17	18	16	9.05	1.85	9.23	17	18	19	18	14	7.24	4.36	3.32	2.49	2.00
6.86	8.66	11	14	9.56	8.80	5.98	3.94	11	14	14	14	11	5.73	3.93	2.99	2.35	1.90
5.27	6.82	9.96	9.53	9.30	7.60	6.21	4.62	6.25	10	13	11	8.32	4.83	3.41	2.76	2.26	1.83



Values in Lux, Scale 1 : 358

Not all calculated values could be displayed.

Position of surface in external scene:
Marked point:
(0.000 m, 0.000 m, 0.000 m)



Grid: 128 x 128 Points

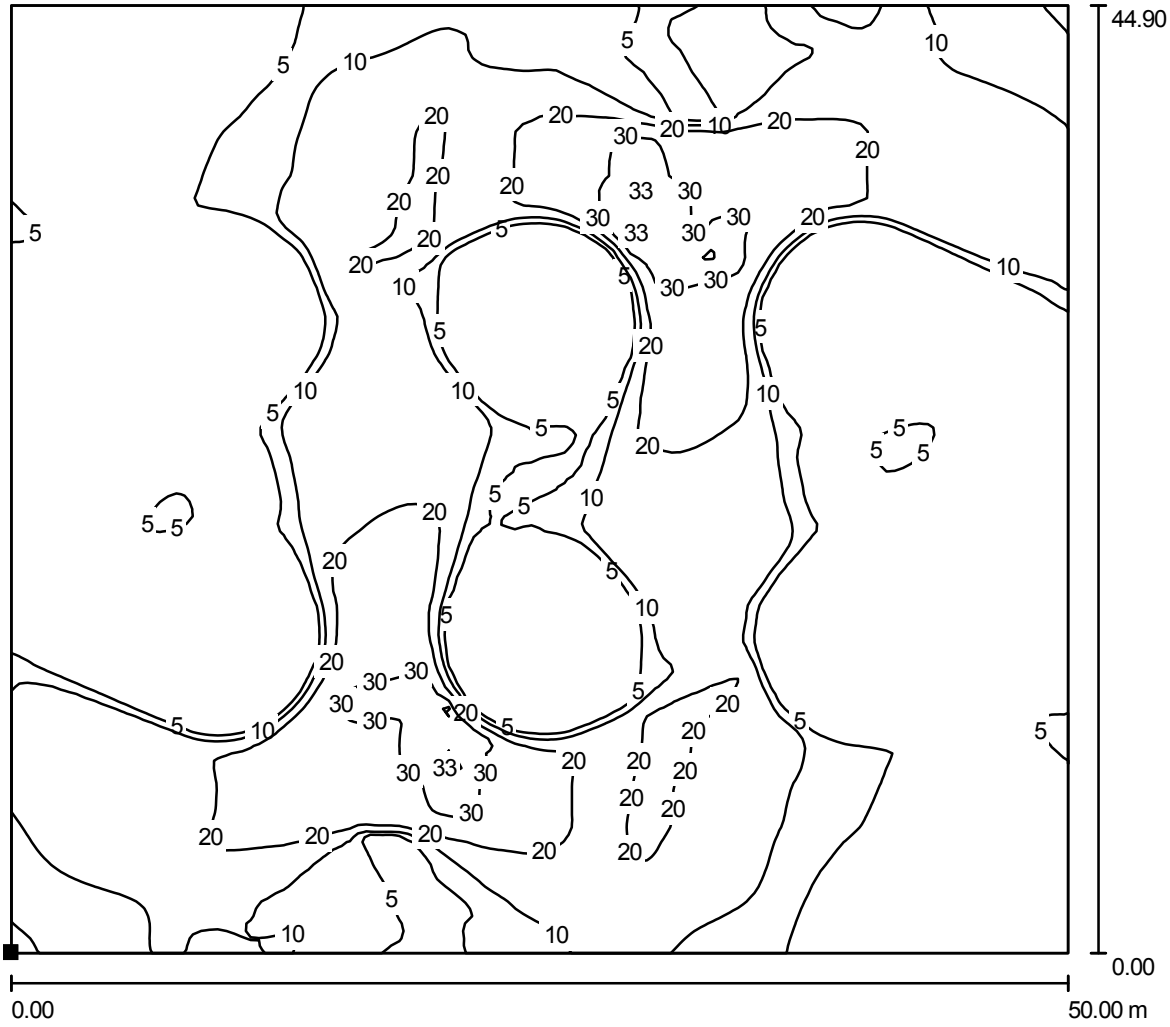
E_{av} [lx]	E_{min} [lx]	E_{max} [lx]	u0	E_{min} / E_{max}
9.22	0.10	34	0.011	0.003

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Tank farm / Floor/ Isolines (E)



Values in Lux, Scale 1 : 358

Position of surface in external scene:
Marked point:
(0.000 m, 0.000 m, 0.000 m)



Grid: 128 x 128 Points

E_{av} [lx]	E_{min} [lx]	E_{max} [lx]	u0	E_{min} / E_{max}
9.22	0.10	34	0.011	0.003