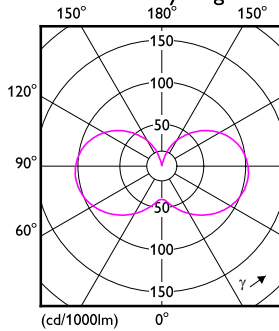
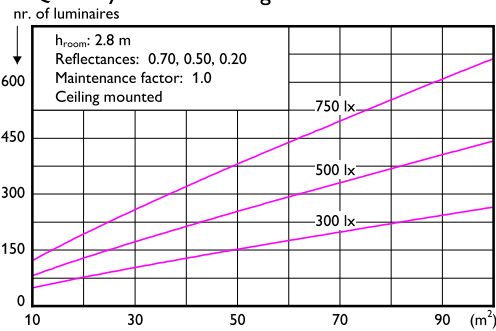


1 x 9290023804 1.6W 6500K**1 x 170 lm****Polar intensity diagram**

Light output ratio 1.00
 Service upward 0.45
 Service downward 0.55

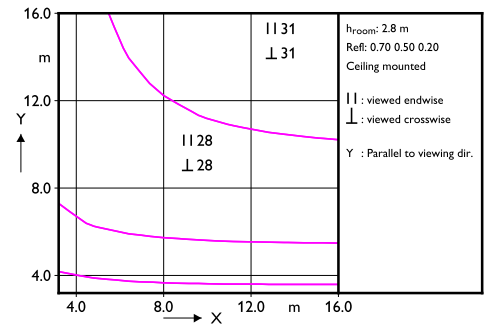
CIE flux code 18 42 71 55 100

UGRcen (4Hx8H, 0.25H) 28

Quantity estimation diagram**Utilisation factor table**

Room Index k	Reflectances (%) for ceiling, walls and working plane (CIE)											
	0.80	0.80	0.70	0.70	0.70	0.70	0.50	0.50	0.30	0.30	0.00	0.00
0.60	0.33	0.32	0.30	0.30	0.29	0.22	0.18	0.14	0.15	0.11	0.06	0.00
0.80	0.42	0.39	0.38	0.37	0.36	0.28	0.24	0.19	0.20	0.15	0.09	0.00
1.00	0.49	0.46	0.45	0.43	0.42	0.34	0.29	0.23	0.23	0.19	0.12	0.00
1.25	0.56	0.52	0.52	0.50	0.48	0.40	0.34	0.28	0.28	0.23	0.15	0.00
1.50	0.62	0.57	0.57	0.54	0.52	0.44	0.38	0.32	0.31	0.27	0.17	0.00
2.00	0.71	0.64	0.65	0.62	0.59	0.52	0.44	0.39	0.37	0.33	0.22	0.00
2.50	0.78	0.69	0.71	0.67	0.64	0.57	0.49	0.44	0.41	0.37	0.26	0.00
3.00	0.83	0.72	0.75	0.71	0.67	0.61	0.52	0.48	0.44	0.40	0.28	0.00
4.00	0.89	0.77	0.82	0.76	0.72	0.67	0.57	0.54	0.48	0.45	0.32	0.00
5.00	0.94	0.81	0.86	0.80	0.75	0.71	0.61	0.57	0.51	0.49	0.35	0.00

Ceiling mounted

UGR diagram**Luminance Table**

Plane Cone	0.0	15.0	30.0	45.0	60.0	75.0	90.0
45.0	24092	21230	19754	19297	19754	21230	24092
50.0	25169	21998	20384	19886	20384	21998	25169
55.0	26367	22864	21101	20561	21101	22864	26367
60.0	27539	23694	21782	21198	21782	23694	27539
65.0	28798	24584	22512	21884	22512	24584	28798
70.0	30083	25475	23238	22562	23238	25475	30083
75.0	31424	26392	23978	23253	23978	26392	31424
80.0	32800	27308	24708	23930	24708	27308	32800
85.0	34343	28327	25518	24683	25518	28327	34343
90.0	35829	29254	26229	25335	26229	29254	35829

(cd/m²)

2021-04-07