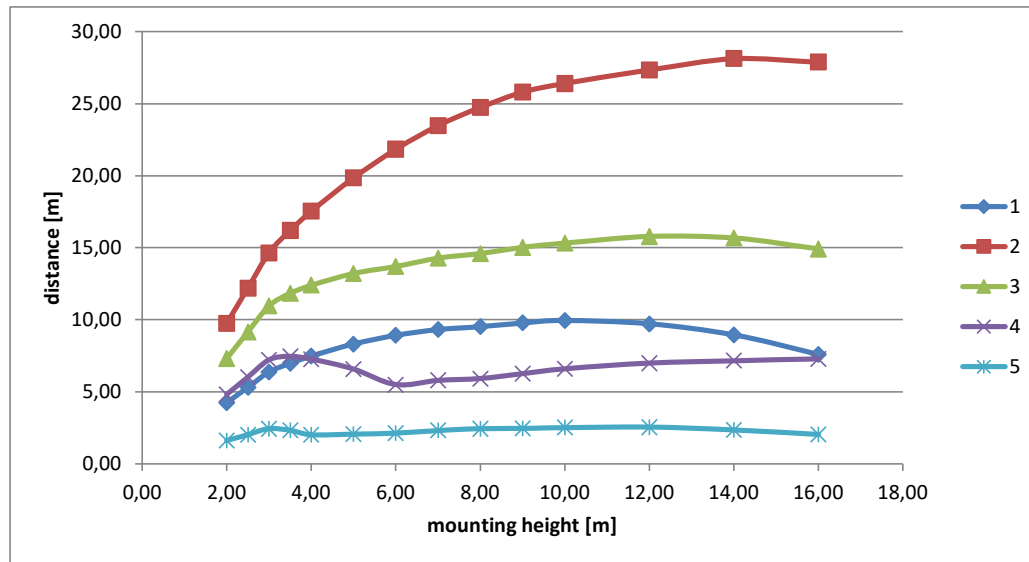


Light Planning Data Emergency lighting

Type: NLPMW433WL
 Illuminant: ERT-LED (4x1W)
 Description: Emergency luminaire PM 4x1W ERT-LED 230V
 - high corridor lenses



Luminaire distance table for even escape routes

 = valid distances in [m]

Mounting Height [m]	1	2	3	4	5
2,00	4,24	9,75	7,31	4,81	1,62
2,50	5,31	12,19	9,14	6,02	2,03
3,00	6,37	14,63	10,96	7,22	2,44
3,50	6,98	16,20	11,83	7,46	2,34
4,00	7,49	17,54	12,40	7,27	2,03
5,00	8,32	19,86	13,22	6,58	2,06
6,00	8,92	21,84	13,70	5,50	2,14
7,00	9,32	23,48	14,28	5,80	2,32
8,00	9,52	24,74	14,60	5,92	2,44
9,00	9,78	25,80	15,03	6,27	2,46
10,00	9,96	26,40	15,32	6,60	2,52
12,00	9,72	27,33	15,78	6,99	2,55
14,00	8,96	28,12	15,68	7,16	2,36
16,00	7,60	27,88	14,92	7,28	2,04

Above values are valid for the following parameters: Emergency lighting factor: 1, Maintenance factor: 0,8, E_min on the center line: 1lx, E_min on the half width: 0,5lx, Maximum uniformity: 40:1, Width of escape route: 2m