

## Project

Luminaire

Date

Created by

RP-Technik GmbH

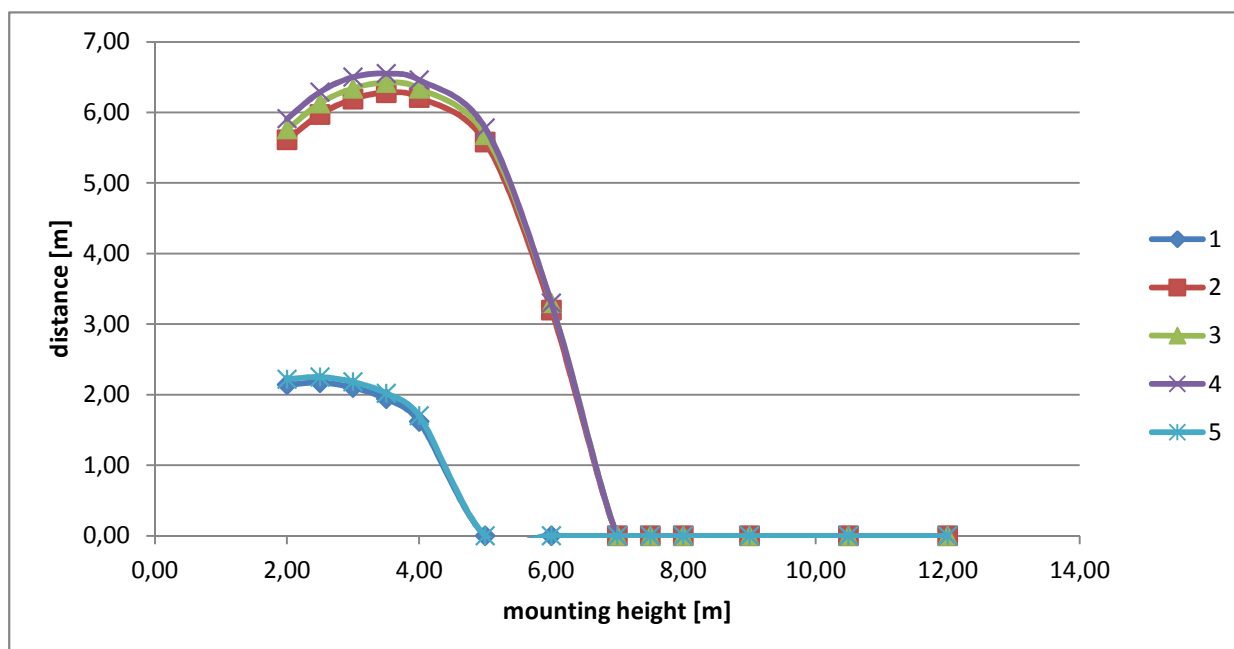
## Extended Distance Table

KWW013WL\_weiß\_Einbau

2016-02-01






Manuel Fenchel

Herrmann-Staudinger-Str. 10-16, 63110 Rodgau



Luminaire distance table for even escape routes

  = valid distances in [m]

Mounting Height [m]	1 	2 	3 	4 	5 
2,00	2,14	5,61	5,76	5,91	2,22
2,50	2,17	5,97	6,13	6,29	2,25
3,00	2,10	6,19	6,34	6,50	2,18
3,50	1,94	6,28	6,42	6,55	2,02
4,00	1,62	6,21	6,34	6,46	1,70
5,00		5,58	5,68	5,78	
6,00		3,20	3,30	3,30	
7,00					
7,50					
8,00					
9,00					
10,50					
12,00					

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

Specifications subject to change without notice.

RP DIALux Extrapolator Version 1.0