

Project

Luminaire

Date

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RP-Technik GmbH

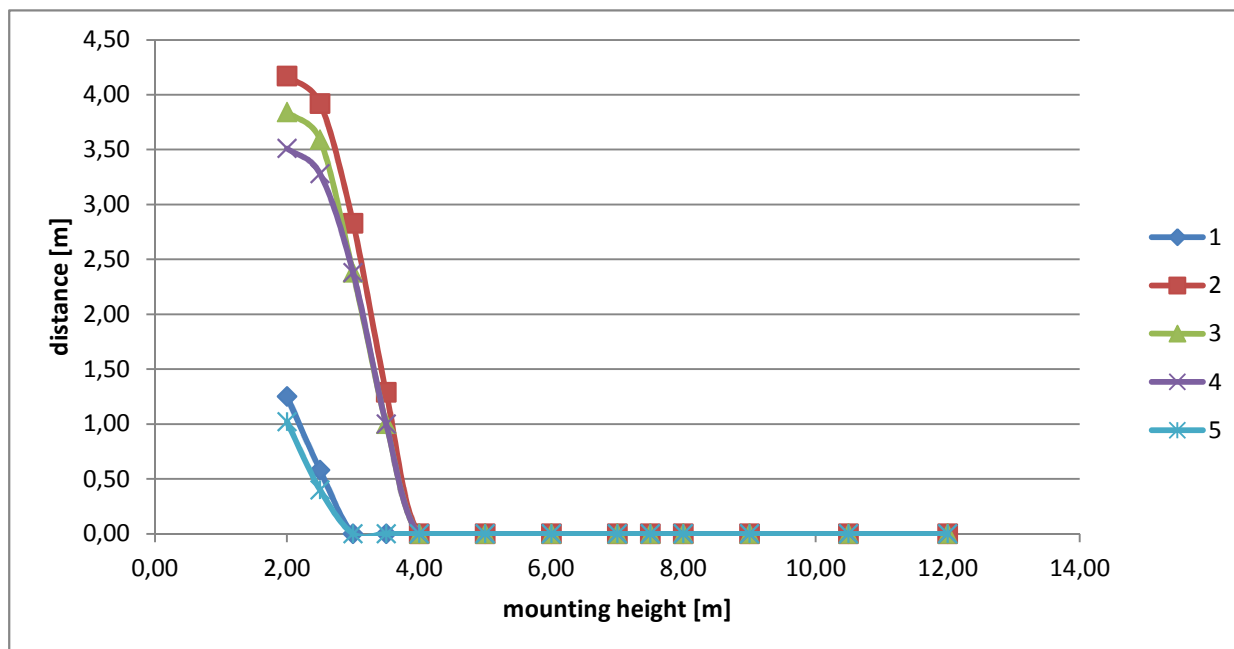
Extended Distance Table

KWW013WL_opal_flach_Pikto

2016-02-01

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Luminaire distance table for even escape routes

 = valid distances in [m]

| Mounting Height [m] | 1 | 2 | 3 | 4 | 5 |
|---------------------|------|------|------|------|------|
| 2,00 | 1,25 | 4,17 | 3,84 | 3,51 | 1,02 |
| 2,50 | 0,58 | 3,92 | 3,59 | 3,28 | 0,40 |
| 3,00 | | 2,83 | 2,38 | 2,38 | |
| 3,50 | | 1,29 | 1,00 | 1,00 | |
| 4,00 | | | | | |
| 5,00 | | | | | |
| 6,00 | | | | | |
| 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