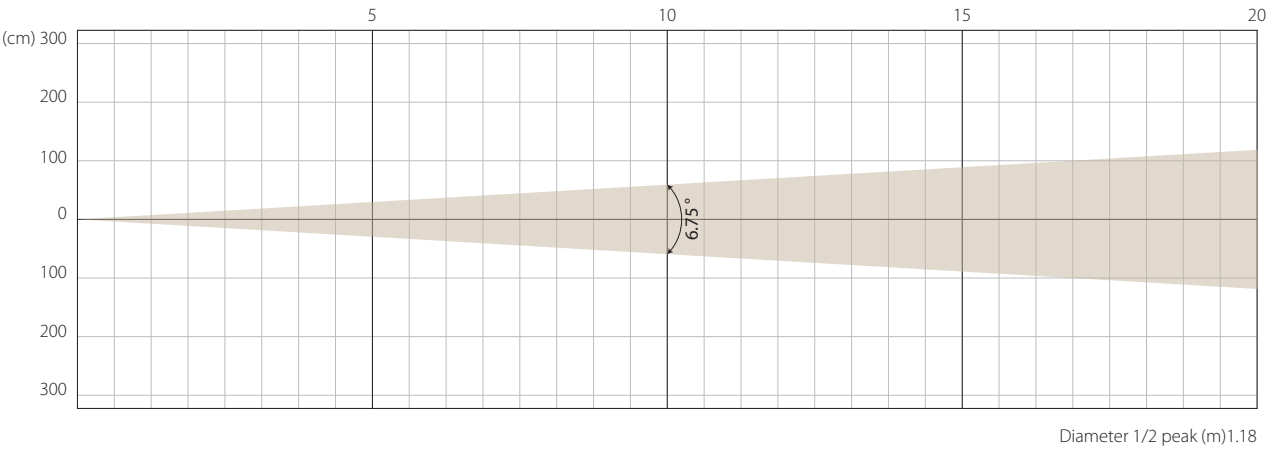


MIN ZOOM

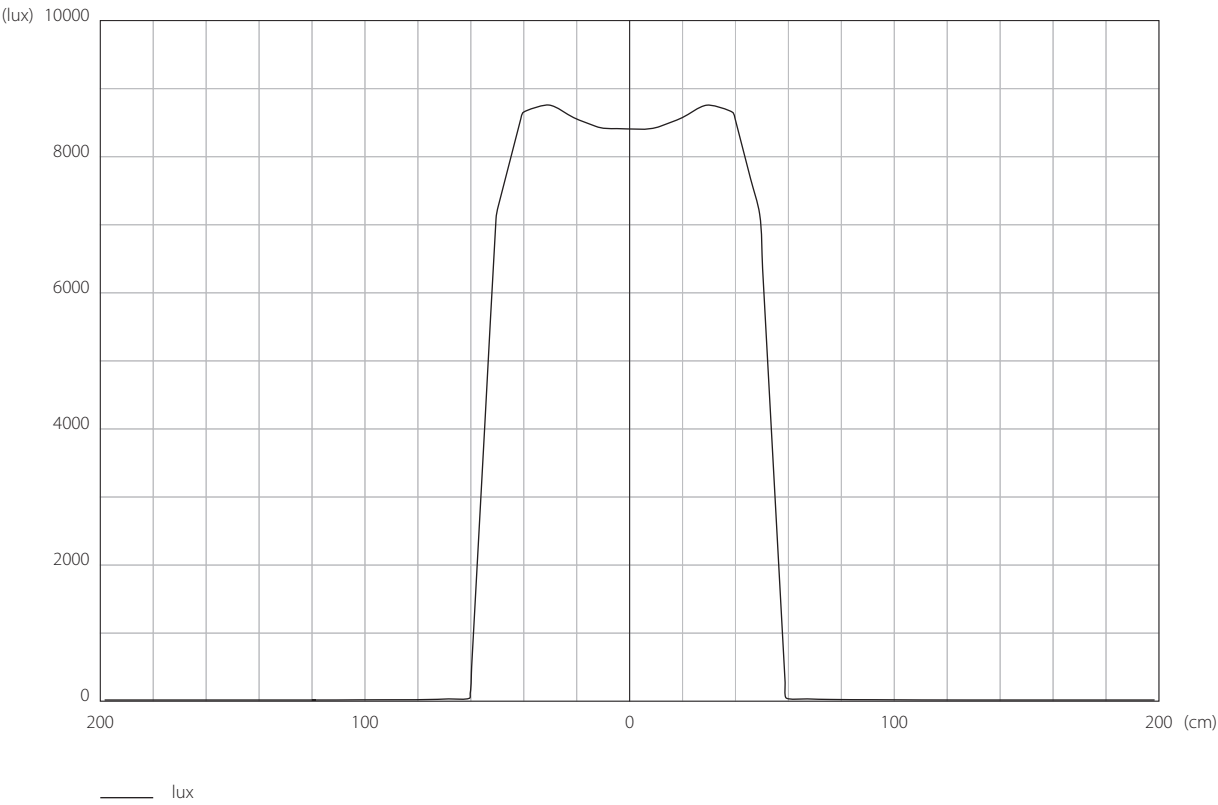
Beam opening



Intensity

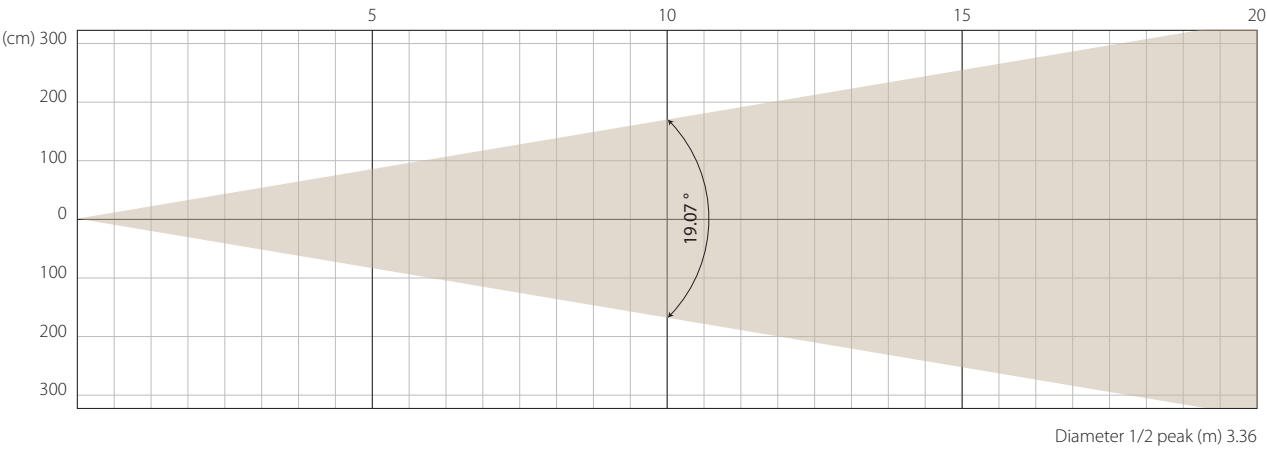
| Distance (m) | 2,5    |       | 5     |       | 7,5   |       | 10   |       | 12,5 |       | 15   |       |
|--------------|--------|-------|-------|-------|-------|-------|------|-------|------|-------|------|-------|
| unit         | lux    | ft CD | lux   | ft CD | lux   | ft CD | lux  | ft CD | lux  | ft CD | lux  | ft CD |
| White        | 130000 | 12077 | 32500 | 3019  | 14444 | 1342  | 8125 | 755   | 5200 | 483   | 3611 | 335   |

Illuminance distribution (10m)



MIDDLE ZOOM

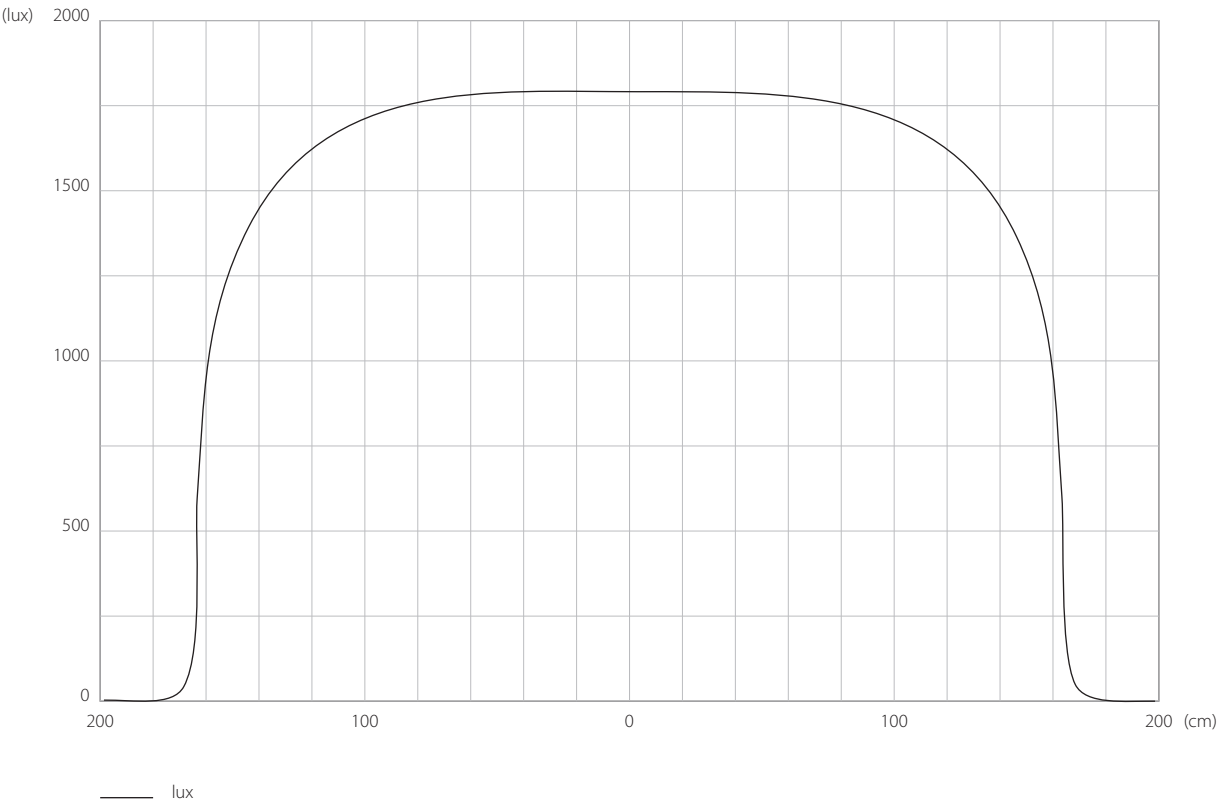
Beam opening



Intensity

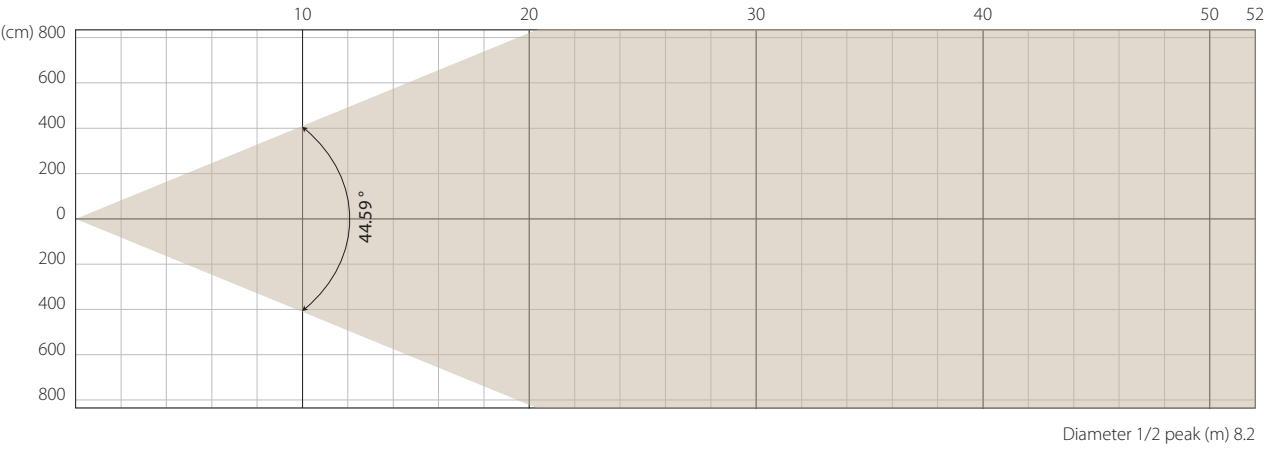
| Distance (m) | 2,5   |       | 5    |       | 7,5  |       | 10   |       | 12,5 |       | 15  |       |
|--------------|-------|-------|------|-------|------|-------|------|-------|------|-------|-----|-------|
| unit         | lux   | ft CD | lux  | ft CD | lux  | ft CD | lux  | ft CD | lux  | ft CD | lux | ft CD |
| White        | 29000 | 2694  | 7250 | 674   | 3222 | 299   | 1813 | 168   | 1160 | 108   | 806 | 75    |

Illuminance distribution (10m)



MAX ZOOM

Beam opening



Intensity

| Distance (m) | 2,5  |       | 5    |       | 7,5 |       | 10  |       | 12,5 |       | 15  |       |
|--------------|------|-------|------|-------|-----|-------|-----|-------|------|-------|-----|-------|
| unit         | lux  | ft CD | lux  | ft CD | lux | ft CD | lux | ft CD | lux  | ft CD | lux | ft CD |
| White        | 5420 | 504   | 1355 | 126   | 151 | 14    | 339 | 31    | 217  | 20    | 151 | 14    |

Illuminance distribution (10m)

