
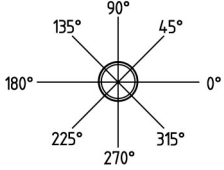
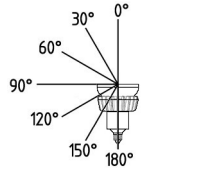
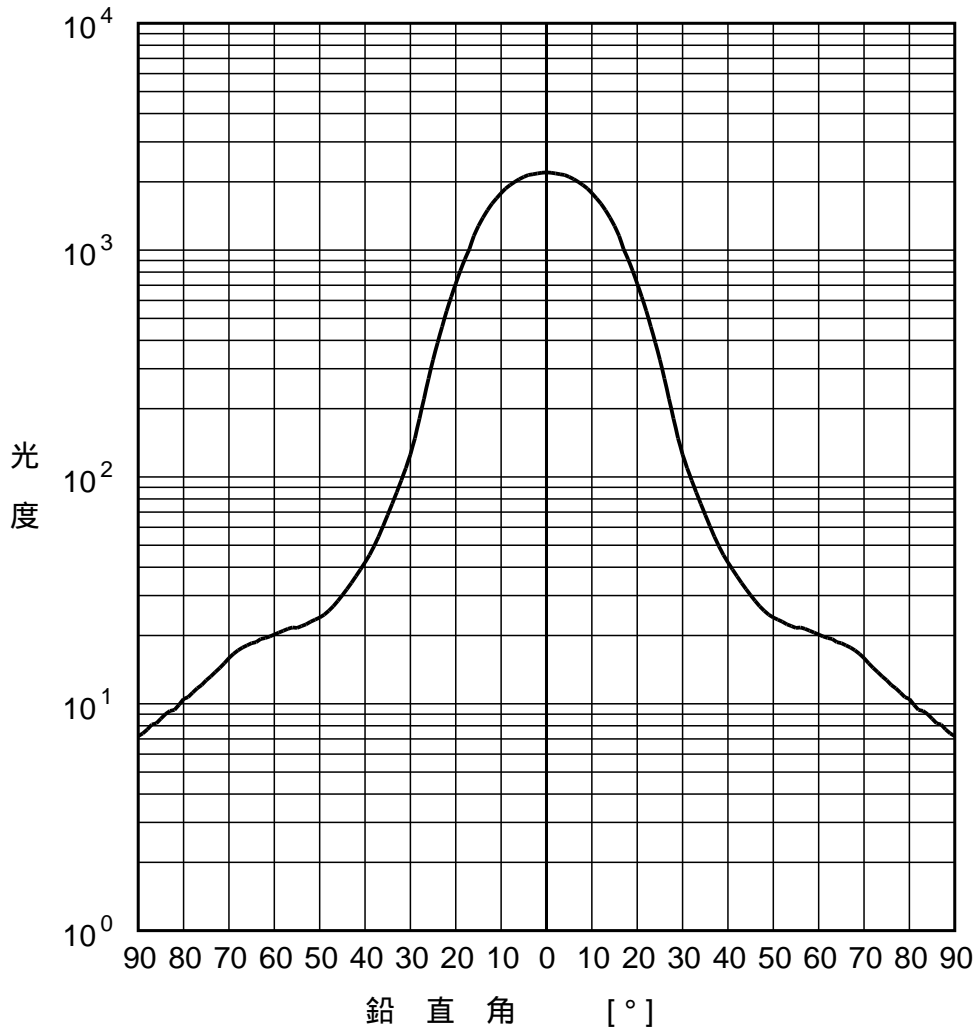


| 配光特性<br>LUMINOUS INTENSITY DISTRIBUTION |                                 | 光源姿図<br>LAMP FORM  | 断面図<br>CROSS SECTION  |  |  |
|---|---------------------------------|--|---|--|--|
| 図番<br>SHEET NO.                         | DY004395                        |  |  |  |  |
| 光源名称<br>LAMP DESIGNATION                | LEDアイソフ°ハグ°ン電球形                 |  |  |  |  |
| 光源形式<br>LAMP TYPE                       | LDR7L-W-E11                     |  |   |  |  |
| 光源光束<br>LAMP FLUX                       | 860 lm                          |  |   |  |  |
| 光色<br>LIGHT COLOR                       | 電球色                             |  |   |  |  |
| 色温度<br>COLOR TEMPERATURE                | 2700 K                          |  |   |  |  |
| 演色性<br>COLOR RENDERING PROPERTY         | 83                              |  | 光束維持率<br>LUMEN MAINTENANCE FACTOR   |  |  |
| 備考<br>REMARK                            | 1/2ビームの開き：32°<br>1/2ビーム光束：420lm | 0.85   |   |  |  |
|   |                                 |  |   |  |  |

配光曲線 [cd]

最大光度：2200

直下光度：2200



内田

對馬

小林  
(勇)

# 配光特性

LUMINOUS INTENSITY DISTRIBUTION

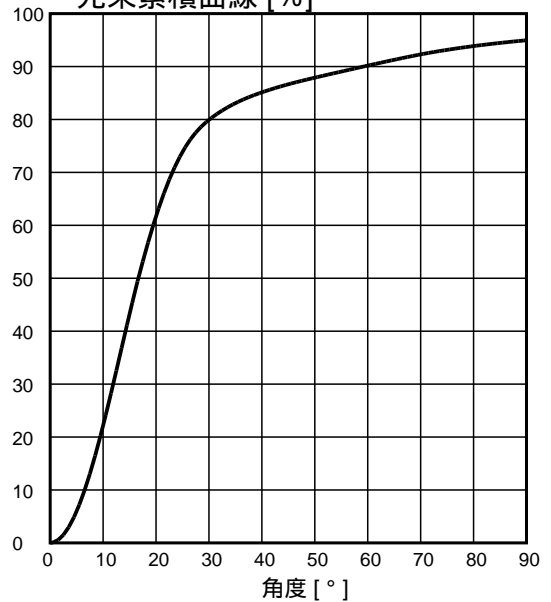
|                                 |   |    |
|---------------------------------|---|----|
| 図番<br>SHEET NO.                 | DY004395                                  |    |
| 光源名称<br>LAMP DESIGNATION        | LEDアイソフ <sup>®</sup> ハグ <sup>®</sup> ン電球形 |    |
| 光源形式<br>LAMP TYPE               | LDR7L-W-E11                               |    |
| 光源光束<br>LAMP FLUX               | 860                                       | lm |
| 光色<br>LIGHT COLOR               | 電球色                                       |    |
| 色温度<br>COLOR TEMPERATURE        | 2700                                      | K  |
| 演色性<br>COLOR RENDERING PROPERTY | 83  |    |
| 備考<br>REMARK                    | 1/2ビームの開き：32°<br>1/2ビーム光束：420lm           |    |

|      |  | 光度 [cd] |      |      |      |
|------|--|---------|------|------|------|
|      |  | 0°      | 90°  | 180° | 270° |
| 0°   |  | 2200    | 2200 | 2200 | 2200 |
| 10°  |  | 1784    | 1784 | 1784 | 1784 |
| 20°  |  | 712     | 712  | 712  | 712  |
| 30°  |  | 126     | 126  | 126  | 126  |
| 40°  |  | 42.0    | 42.0 | 42.0 | 42.0 |
| 50°  |  | 24.0    | 24.0 | 24.0 | 24.0 |
| 60°  |  | 20.2    | 20.2 | 20.2 | 20.2 |
| 70°  |  | 15.9    | 15.9 | 15.9 | 15.9 |
| 80°  |  | 10.5    | 10.5 | 10.5 | 10.5 |
| 90°  |  | 7.20    | 7.20 | 7.20 | 7.20 |
| 100° |  | 7.30    | 7.30 | 7.30 | 7.30 |
| 110° |  | 7.40    | 7.40 | 7.40 | 7.40 |
| 120° |  | 7.20    | 7.20 | 7.20 | 7.20 |
| 130° |  | 6.80    | 6.80 | 6.80 | 6.80 |
| 140° |  | 6.70    | 6.70 | 6.70 | 6.70 |
| 150° |  | 6.50    | 6.50 | 6.50 | 6.50 |
| 160° |  | 6.10    | 6.10 | 6.10 | 6.10 |
| 170° |  | 4.30    | 4.30 | 4.30 | 4.30 |
| 180° |  | 3.40    | 3.40 | 3.40 | 3.40 |

## ビーム特性

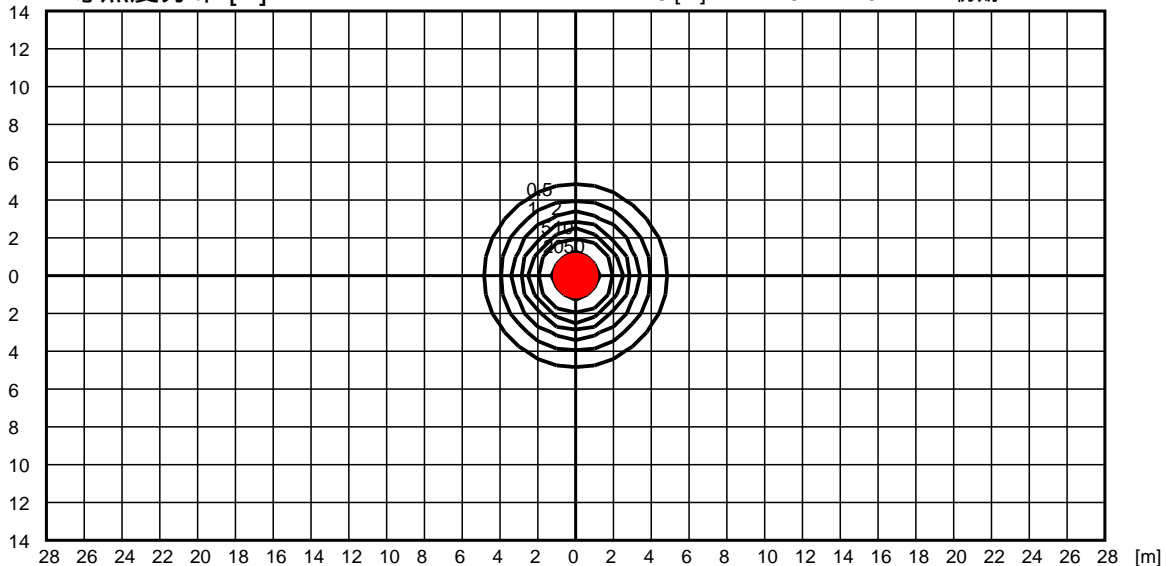
|        |         |     |    |
|--------|---------|-----|----|
| 最大光度   | 2200 cd |     |    |
| ビームの開き | 1/2     | 32  | °  |
|        | 1/10    | -   |    |
|        | 1/20    | -   |    |
| ビーム光束  | 1/2     | 420 | lm |
|        | 1/10    | -   |    |
|        | 1/20    | -   |    |

光束累積曲線 [%]



[m] 等照度分布 [lx]

H = 5 [m] = 0° = 0° 初期



内田

對馬

小林(勇)