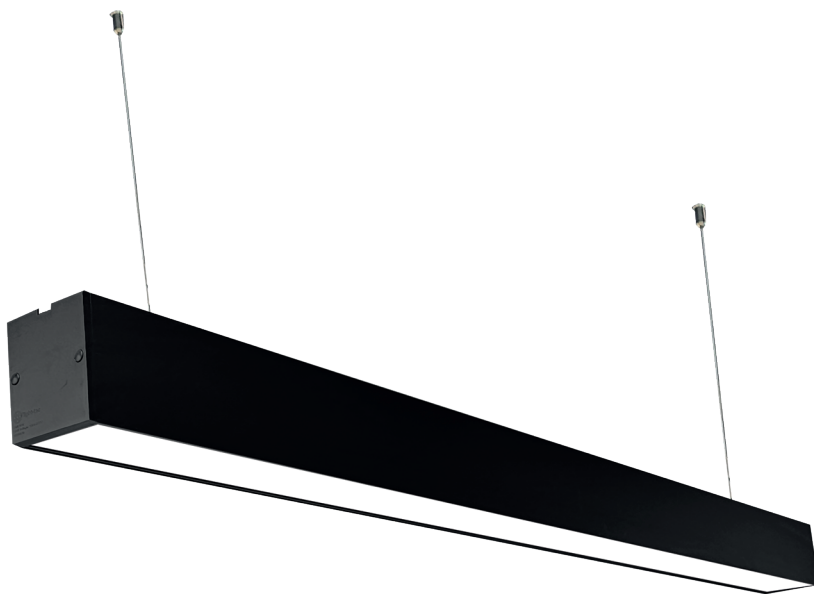


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be bright. save energy.



# LÁMPARA LINEAL NEGRA 36 WATTS

IMPORTADO Y DISTRIBUIDO POR LIGHT TRADE GUATEMALA S.A.

Calle Principal, S/N KM.98, Zona 0 Barrio Peñate, San José,  
Escuintla / Bodega MT1-A. Guatemala C.A.

Teléfono: (+502) 2462-6880/81

Hecho en China/ Made in China

**[www.light-tec.com.gt](http://www.light-tec.com.gt)**

# ESPECIFICACIONES

## Lámpara lineal 36 Watts

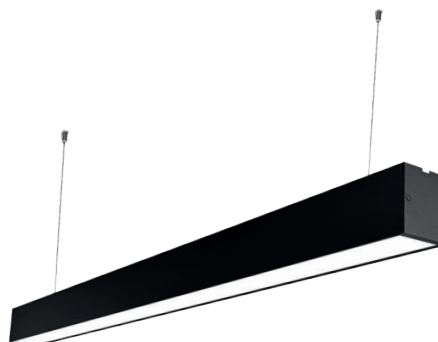
Voltaje: AC100-240V 50/60Hz  
Consumo: 36 Watts  
Corriente: 150 - 360mA  
Ángulo: 120°  
Eficiencia: 120 lm/w  
Horas de vida: 30,000hrs  
Color: 4,100k / 6,000k  
Factor de potencia: > 0.98  
Grado de protección: IP40  
CRI: ≥80  
Temperatura de trabajo: -20°C a 45°C  
THD: ≤ 20%  
No dimerizable

### 4,320lm

Lúmen inicial

#### Modelo de producto

LT-LL/36W-4100N  
LT-LL/36W-W-N



LED CB CE RoHS COMPLIANT

#### Temperatura de Color



4,100K  
Luz Media



6,000K  
Luz Blanca

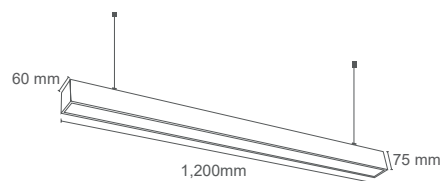
#### Residencial



#### Comercial



#### Oficinas

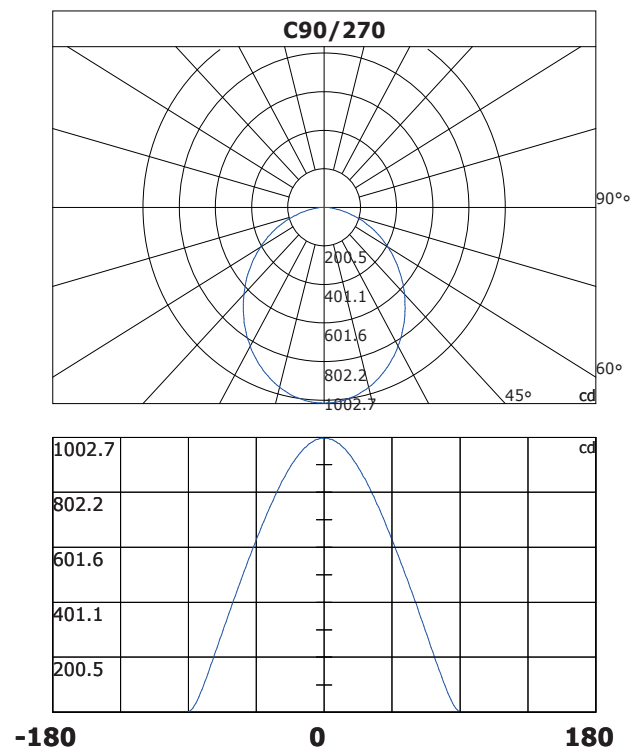
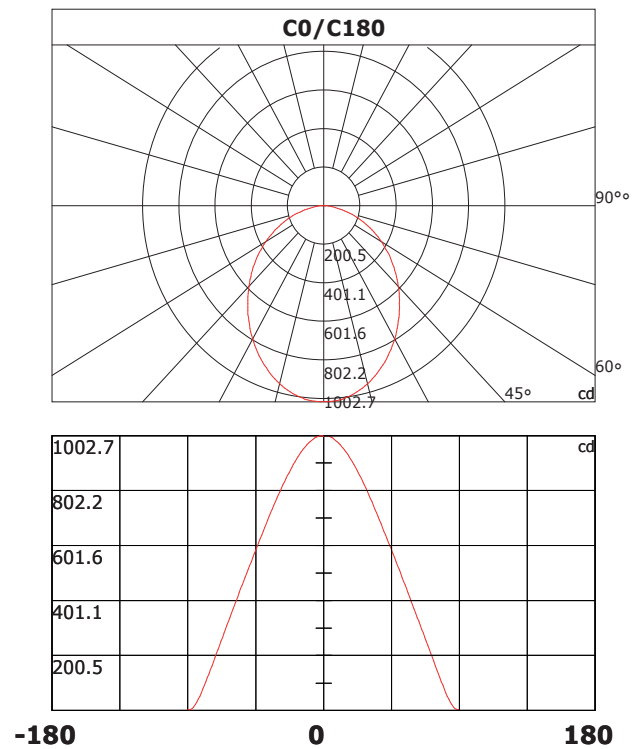


MUESTRA DE APLICACIÓN

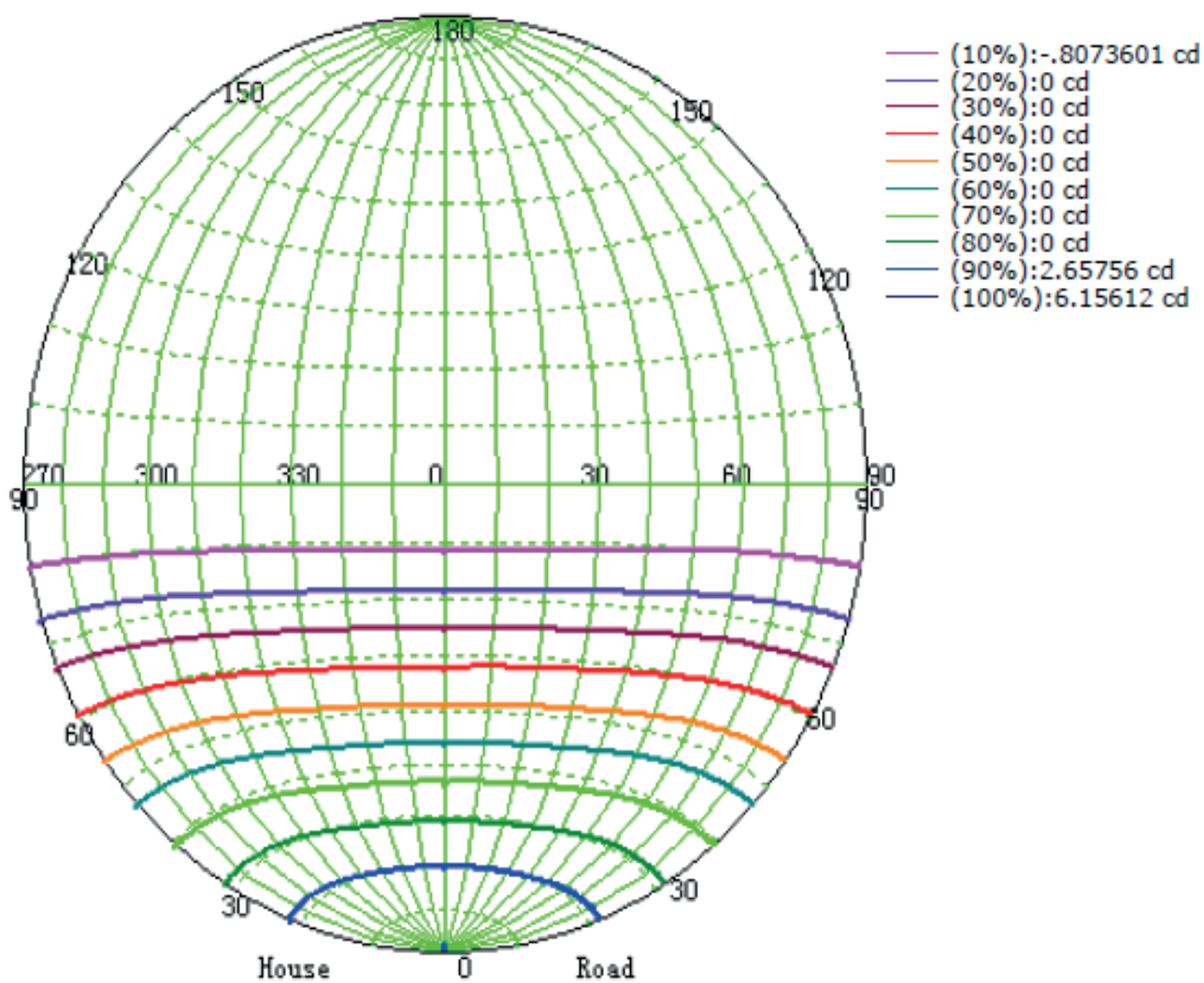


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# Luminaire property

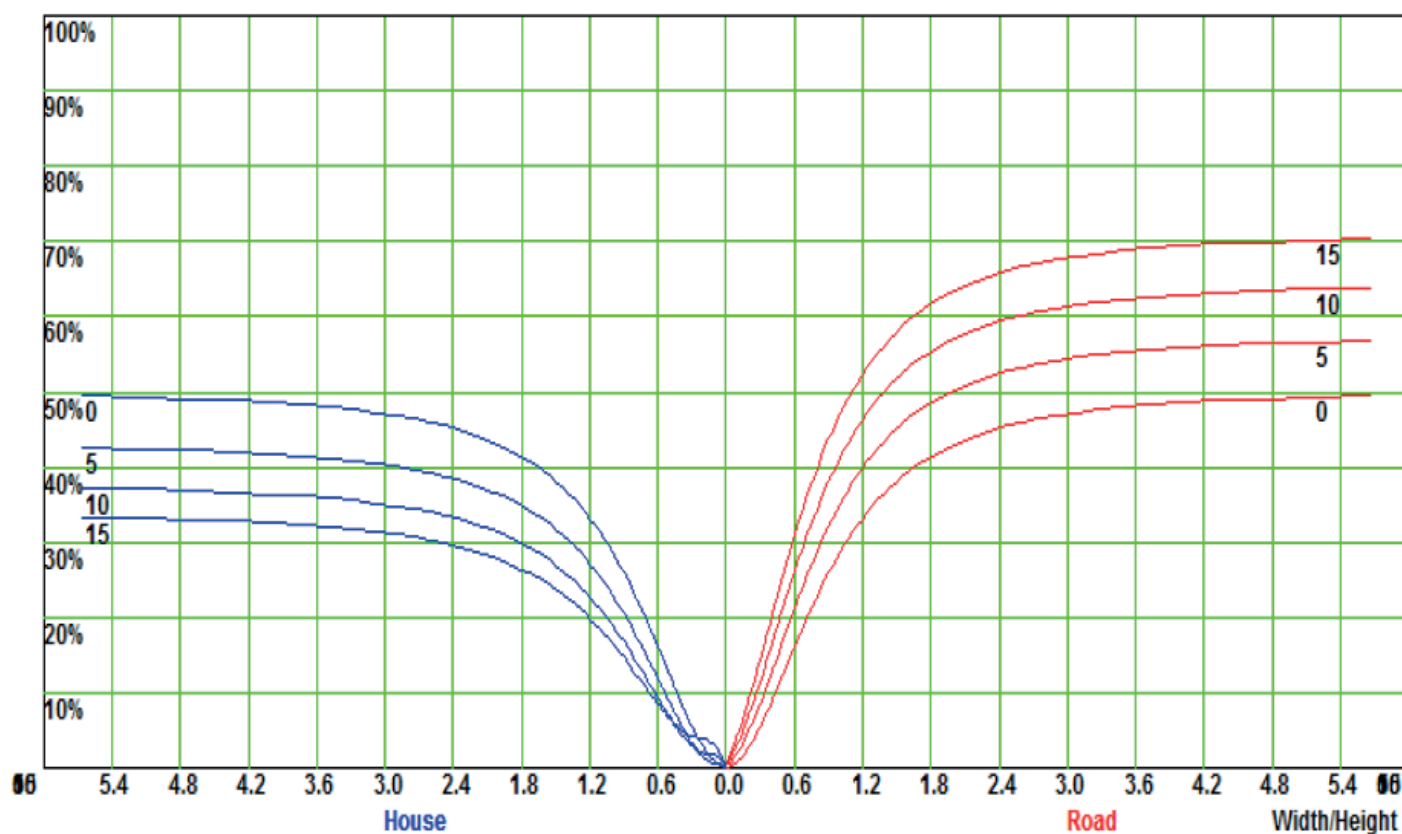


# ISO candela (cd)

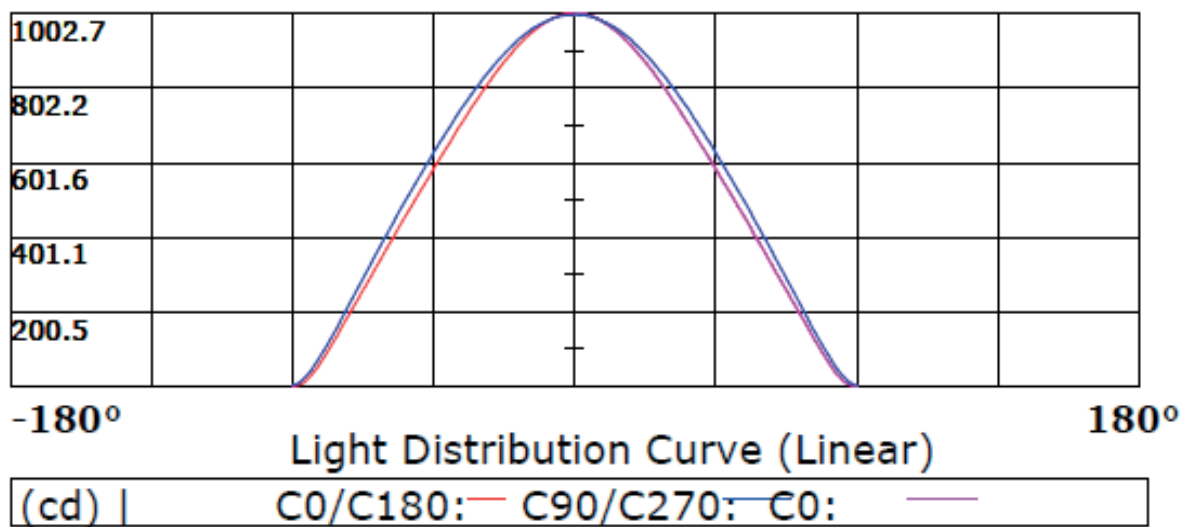
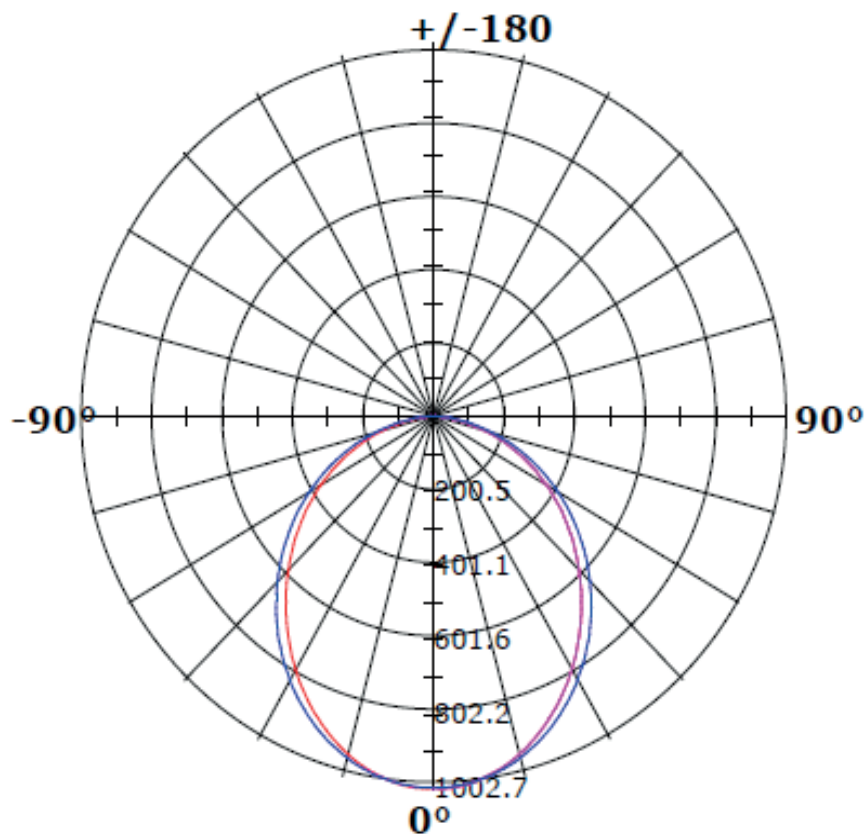


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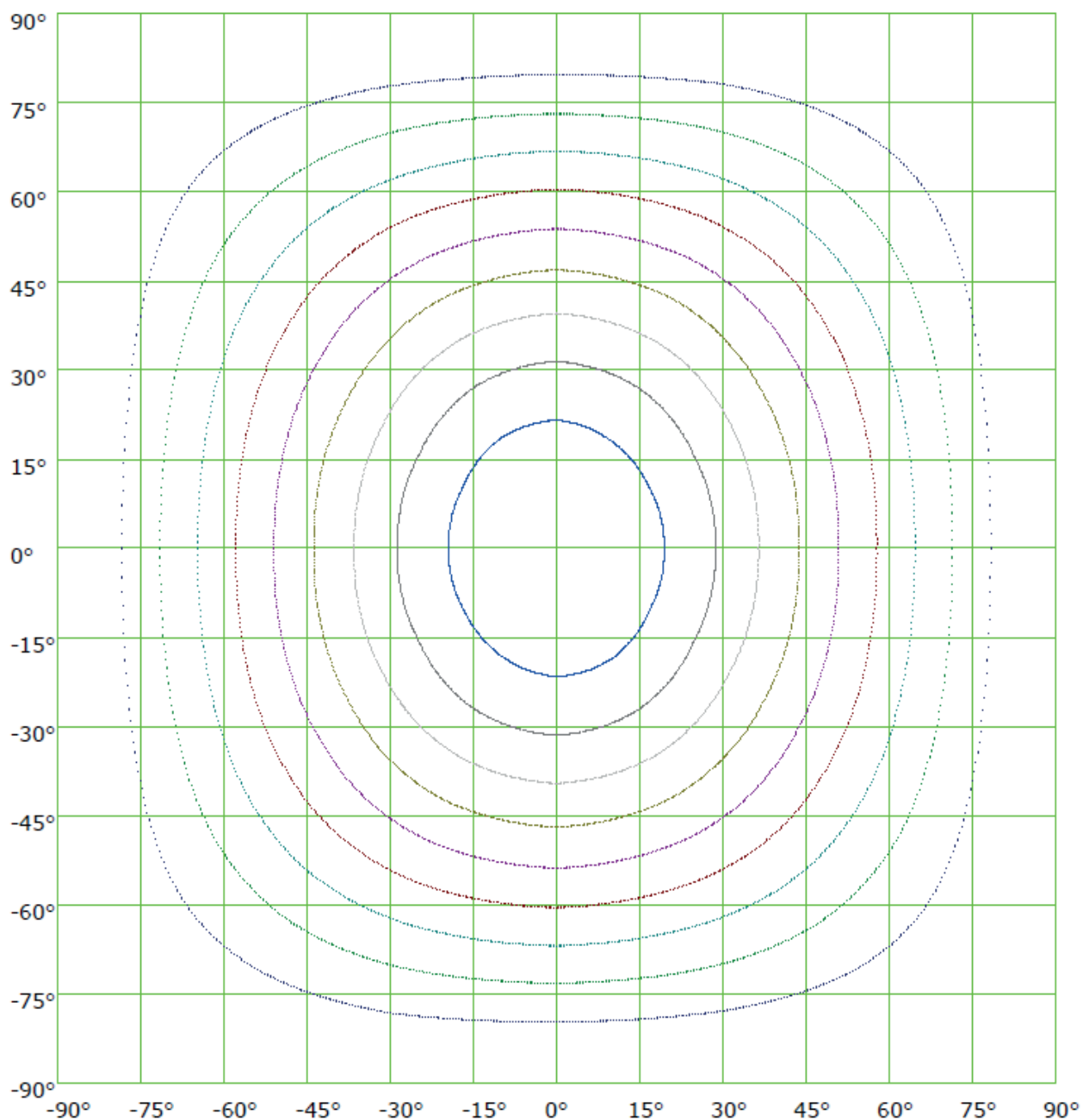
# Coefficient Utilization Curve



# Light Distribution Curve [Unit: cd]



# Isocandela (Rectangle)

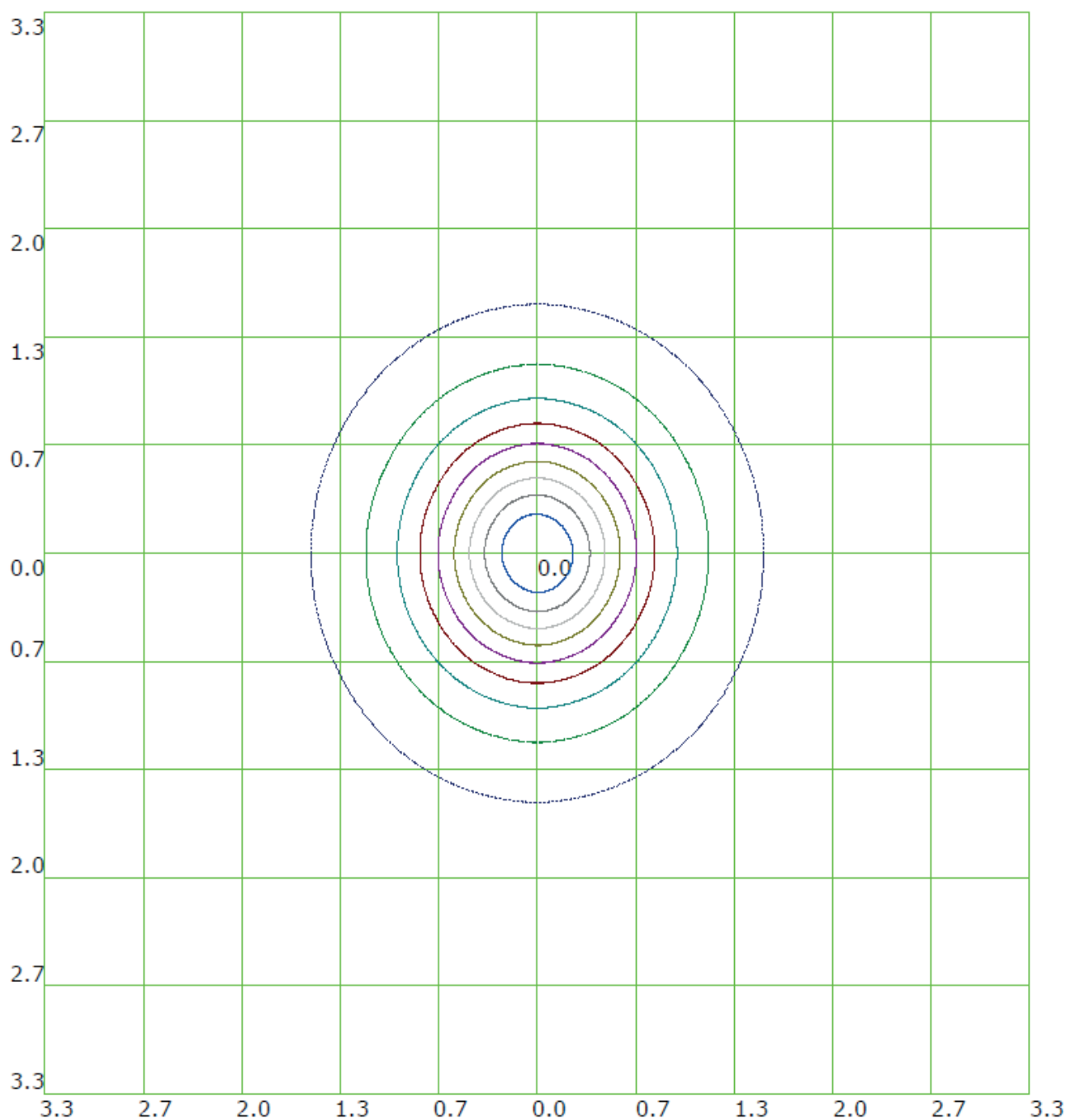


(10%): 100.3cd    (20%): 200.5cd    (30%): 300.8cd    (40%): 401.1cd  
(50%): 501.3cd    (60%): 601.6cd    (70%): 701.9cd    (80%): 802.1cd  
(90%): 902.4cd    (100%): 1002.7cd



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# Isolx curve



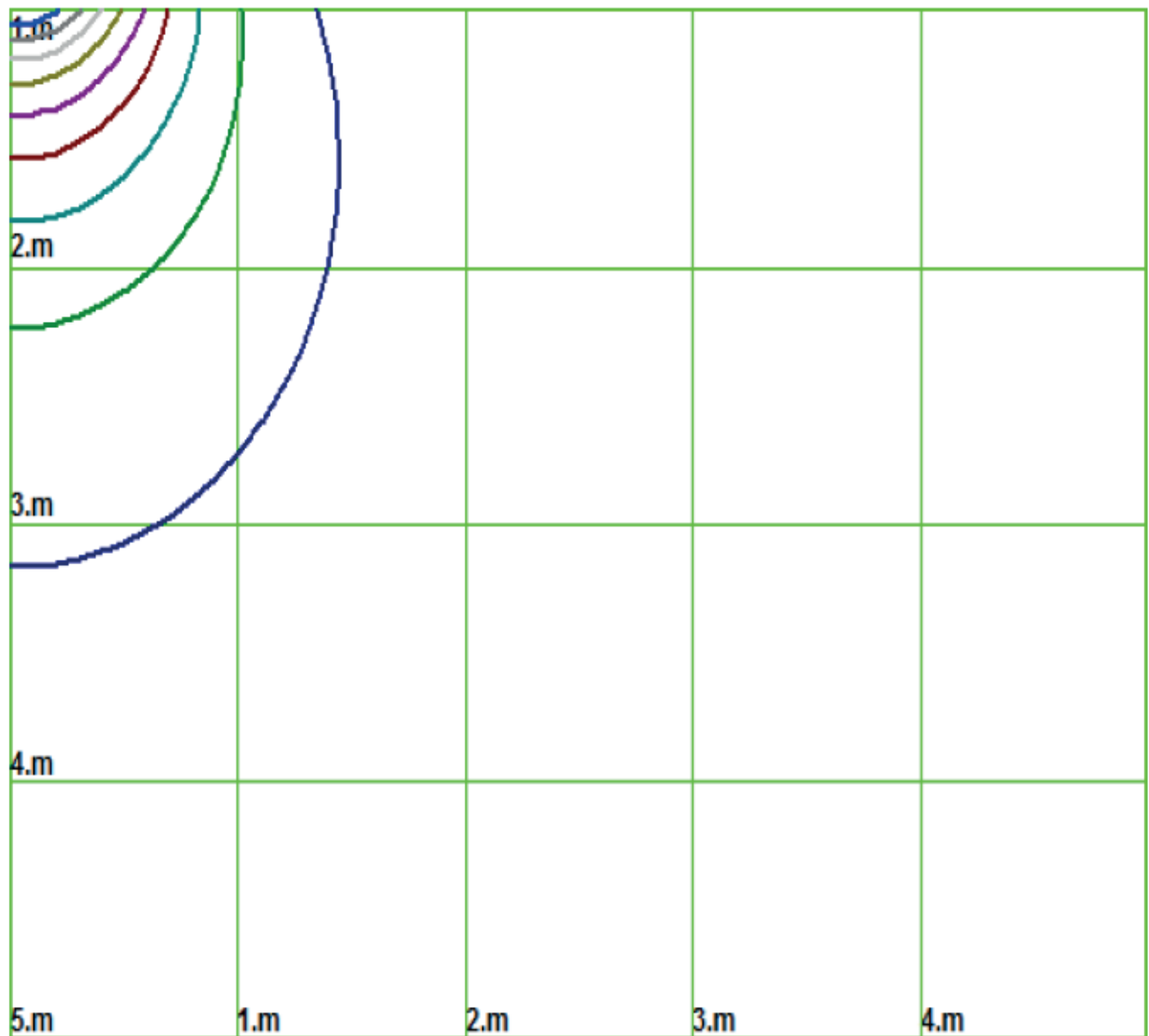
Height: 1 m

|                |                  |                |                |
|----------------|------------------|----------------|----------------|
| (10%): 100.3lx | (20%): 200.5lx   | (30%): 300.8lx | (40%): 401.1lx |
| (50%): 501.3lx | (60%): 601.6lx   | (70%): 701.9lx | (80%): 802.1lx |
| (90%): 902.4lx | (100%): 1001.7lx |                |                |



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# Space Isolx Curve



|                |                  |                |                |
|----------------|------------------|----------------|----------------|
| (10%): 100.3lx | (20%): 200.5lx   | (30%): 300.8lx | (40%): 401.1lx |
| (50%): 501.3lx | (60%): 601.6lx   | (70%): 701.9lx | (80%): 802.1lx |
| (90%): 902.4lx | (100%): 1001.7lx |                |                |

