

**LÁMPARA INDUSTRIAL**

**Características**

|                      |             |
|----------------------|-------------|
| Material             | Al+PC       |
| Terminado            | Blanco      |
| Pantalla             | PC          |
| Índice de protección | IP20        |
| Base                 | E40         |
| Dimensiones mm       | Ø238*275 mm |
| Lúmenes              | 15,000 Lm   |
| Temperatura          | 6,500K      |
| F.P.                 | ≥0.95       |

**Parámetros Eléctricos**

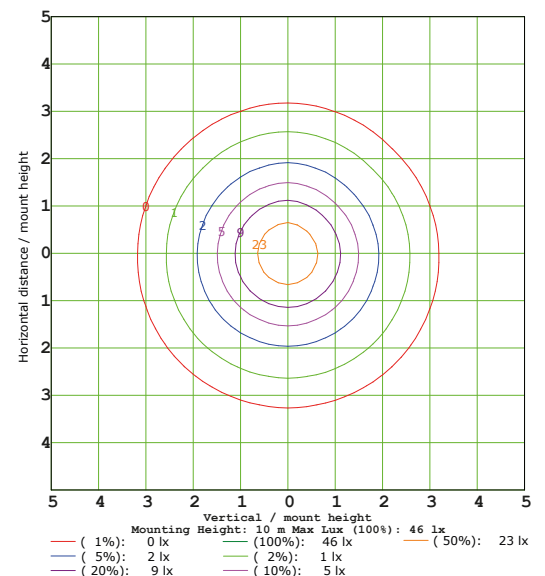
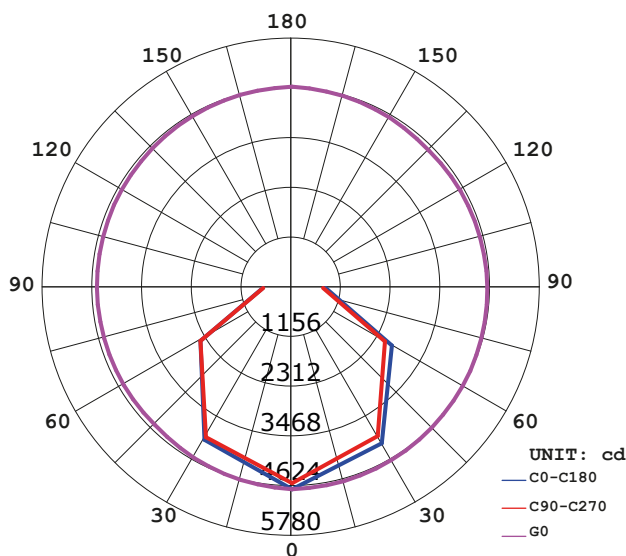
|                          |             |
|--------------------------|-------------|
| Tensión Nominal [V~]     | 100-240V~   |
| Consumo de Potencia [W]  | 150W        |
| Frecuencia Nominal [Hz]  | 50/60Hz     |
| Consumo de Corriente [A] | 1.50A       |
| Temperatura de Operación | -10 a 45 °C |

**Beneficios**

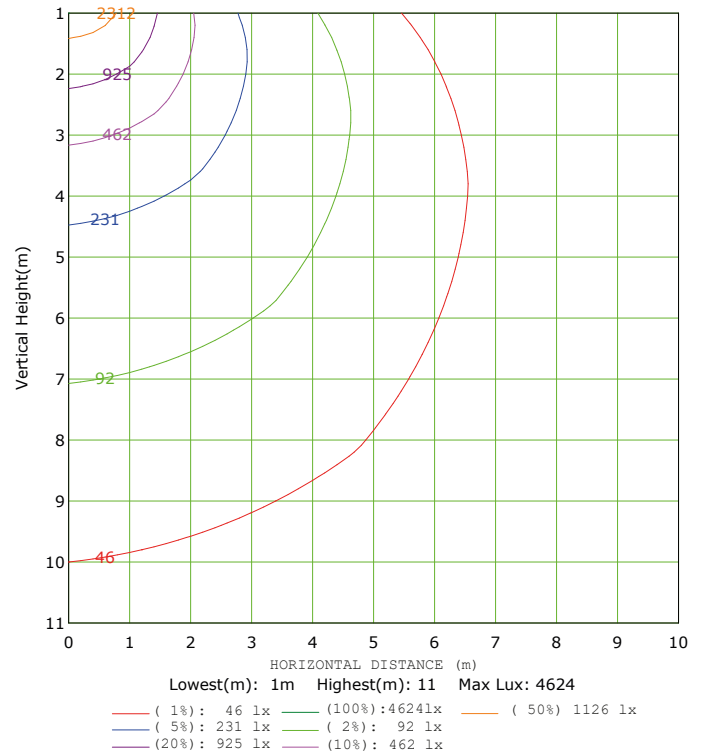
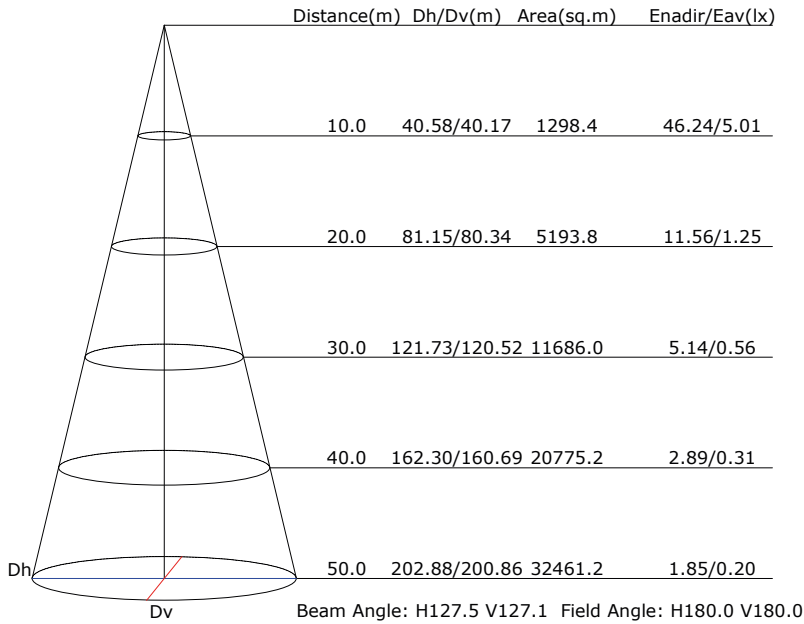
|               |                    |
|---------------|--------------------|
| Garantía      | 3 Años de Garantía |
| Certificación | NOM ANCE           |



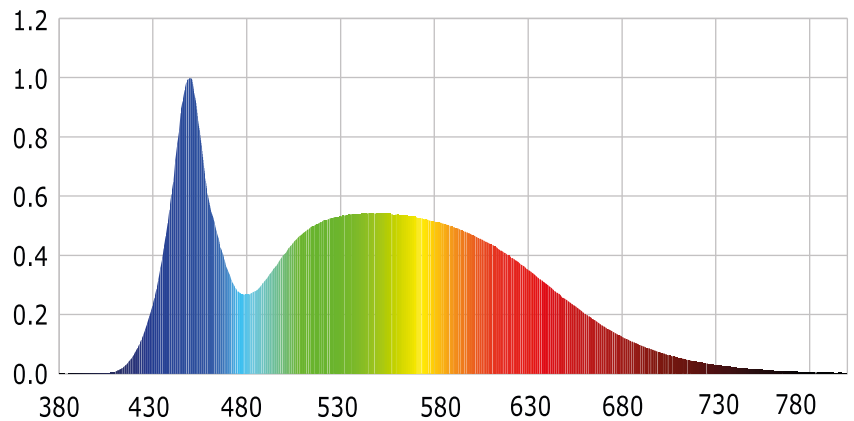
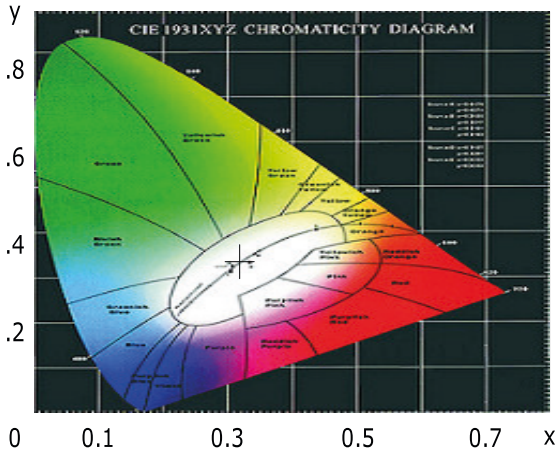
**LUMINOUS INTENSITY DISTRIBUTION DIAGRAM**



Características y Valores Aproximados



## CIE1931 CHROMATICITY DIAGRAM



### Parámetros colorimétricos

CCT: Tc=6160K (duv=0.00514)

CRI: Ra= 84.6, avgR(1~14)= 78.1, avgR(1~15)= 78.2

### Parámetros fotométricos

Luminous Flux: 13434.01 Lm

EEL: 0.14

Pupil Flux: 24779.77 Plm

Efficiency: 94.87 Lm/W

Energy Efficiency Class: A+ (EU 874-2012)

Pupil Lumens Per Watt: 175.00 Plm/W

Radiant Power: 43.892 W

Pupil Factor (Kp): 1.845

### Parámetros eléctricos

Voltage: 219.90V

Power Factor: 0.9810

Current: 0.6560A

Frequency: 60.00Hz

Power: 141.60W