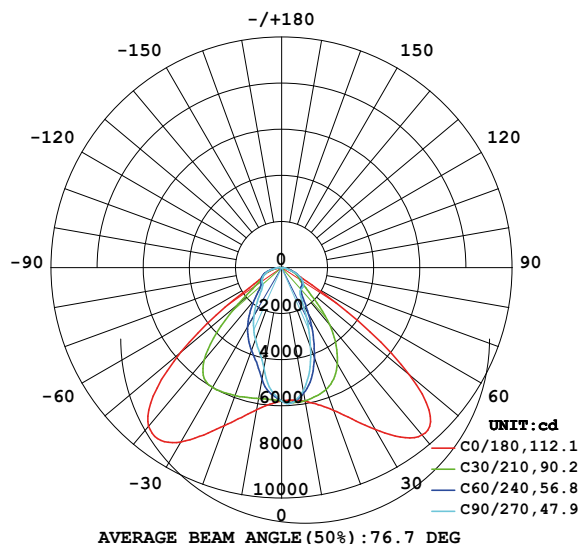




INTENSITY DISTRIBUTION DIAGRAM
IN C PLANS



LUMINARIA DE VIALIDAD

Características

Material	Fe
Terminado	Gris
Pantalla	Pc
Índice de protección	Ip65, IK09
Base (poste)	2.5 Pulgadas
Dimensiones mm	570*240*155 mm
Lúmenes	11,000 Lm
Temperatura	5,000K
Ángulo	70 X 140°
Tipo de curva de distribución	Asimétrica

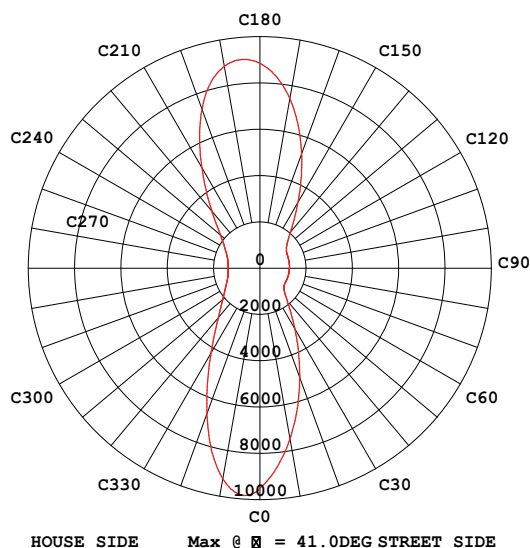
Parámetros Eléctricos

Tensión Nominal [V~]	85-265 VAC
Consumo de Potencia [W]	100 W
Frecuencia Nominal [Hz]	50/60Hz
Consumo de Corriente [A]	1.18 - 0.32 A
Temperatura de Operación	-10 a 50 °C

Beneficios

Garantía	5 Años de Garantía
Certificación	NOM 031,003,054.

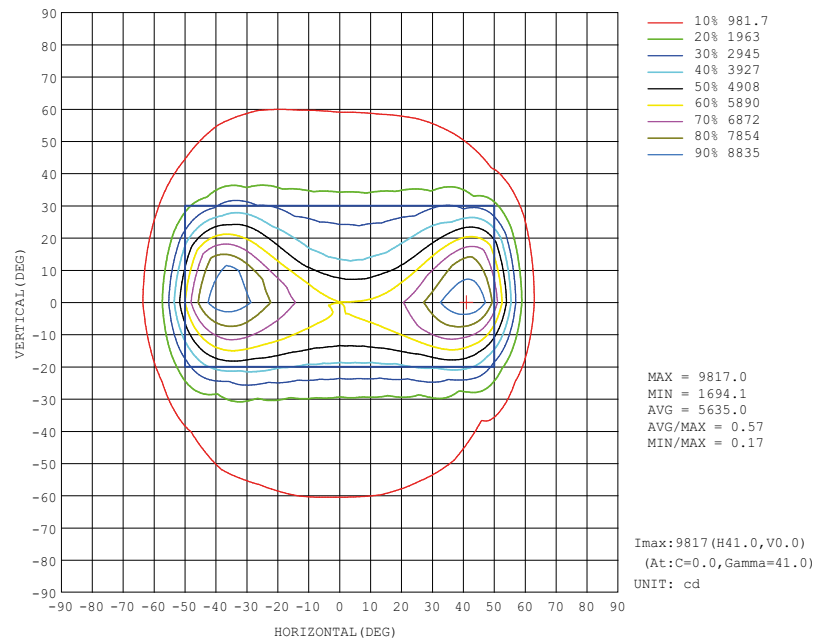
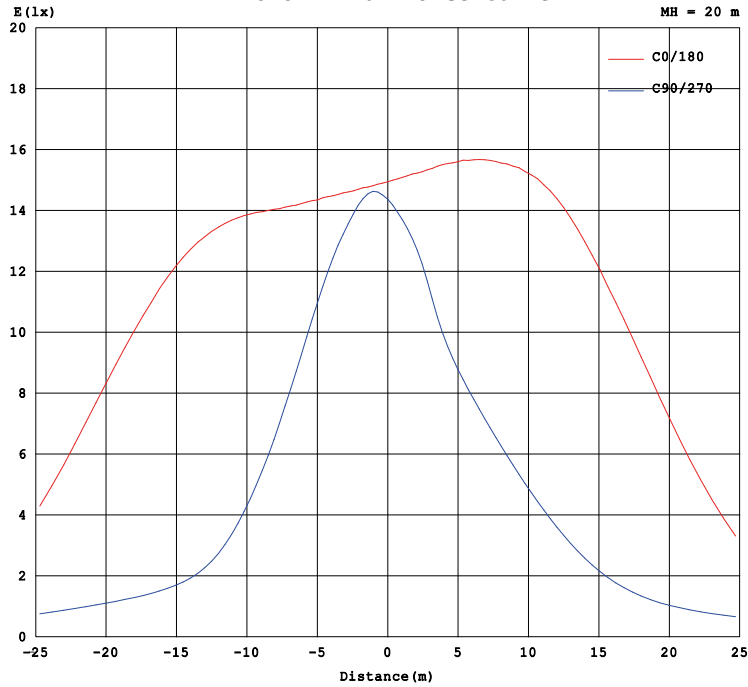
MAX INTENSITY CONE SURFACE
DISTRIBUTION DIAGRAM



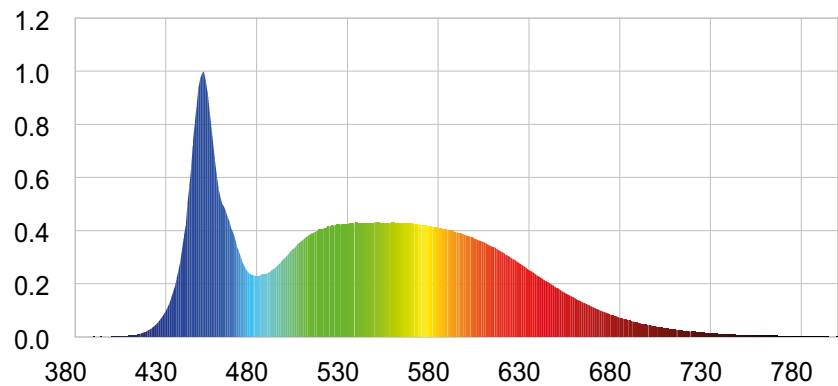
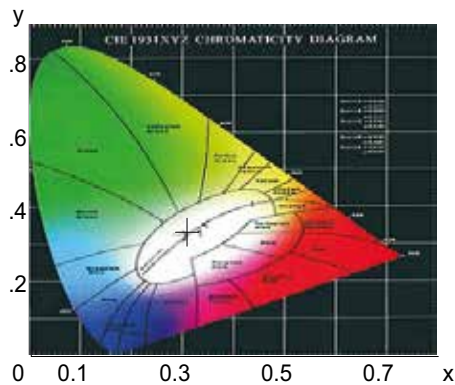
Características y Valores Aproximados



Planar Illuminance Curve



CIE1931 CHROMATICITY DIAGRAM



Parámetros colorimétricos

CCT: $T_c=6588K$ ($duv=0.00678$)

CRI: $R_a=83.4$, $avgR(1\sim14)=75.9$, $avgR(1\sim15)=75.9$

Parámetros fotométricos

Luminous Flux: 11510.72 Lm

EEL: 0.11

Pupil Flux: 25727.85 Plm

Efficiency: 118.19 Lm/W

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

Pupil Lumens Per Watt: 244.10 Plm/W

Radiant Power: 43.294 W

Pupil Factor (K_p): 1.904

Parámetros eléctricos

Voltage: 126.70V

Power Factor: 0.9990

Current: 0.8330A

Frequency: 60.00Hz

Power: 106.40W