Lumikon

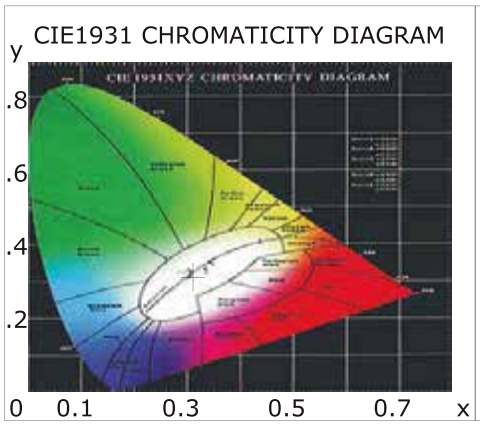
REFLECTOR
ALTA POTENCIA

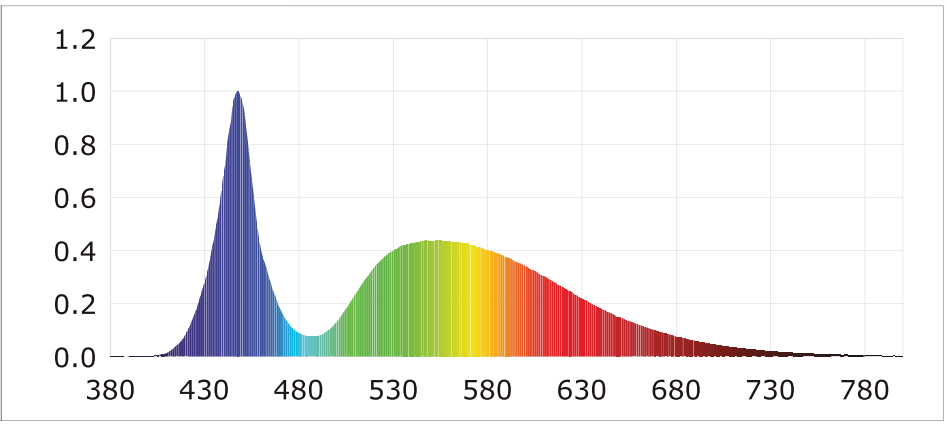
CT-300W

NOM

Características
Aplicación Reflectores Industriales
Material AL+FE+PC
Terminado NEGRO
Pantalla 0
Indice de Protección [IP] IP65
Dimensiones mm 320*580*100 mm
Lúmenes 33000 Lm
Temperatura 6500k

Parámetros Eléctricos
Tensión Nominal [V~] 85- 277 V~
Consumo de Potencia [W] 300W
Frequencia Nominal [Hz] 50/60Hz
Consumo de Corriente [A] 3.51A
Temperatura de Operación 0 - 40 °C





Product Information
Product Type: CT-300W **Product Spec:** 300W
Product Category: W1301091837

CIE Colorimetric Parameters
Chromaticity coordinates: Chromaticity coordinates:
x=0.3116 y=0.3136 u(u')=0.2030 v=0.3064 v'=0.4597
CCT: Tc=6710K (duv=-0.00435) Color Ratio: R=0.128 G=0.835 B=0.037
Peak Wavelength: 447.5nm **Half Bandwidth:** 21.6nm
Dominant Wavelength: 478.7nm **Color Purity:** 0.092
CRI: Ra= 73.0, ang(1~14)= 63.3, ang(1~15)= 64.0
TM30: Rf= 66, Rg= 97
R1=74 R2=75 R3=71 R4=76 R5=75 R6=65 R7=80 R8=68
R9=-6 R10=37 R11=74 R12=41 R13=73 R14=83 R15=73

Color Quality Scale:
Qa=69.1, Qf=66.7, Qp=75.4, Qg=92.7
Q1=84 Q2=90 Q3=58 Q4=51 Q5=66 Q6=73 Q7=79
Q8=89 Q9=84 Q10=67 Q11=60 Q12=64 Q13=69 Q14=64
Q15=73 y CIE1931

Photometric Parameters
Luminous Flux: 34225.42 lm EEI: 0.13
Pupil Flux: 58907.43
Efficiency: 108.00 lm/W
Radiant Power: 111.472 W
Energy Efficiency Class: A+ (EU 874-2012)
Pupil Lumens Per Watt: 185.89 Plm/W
Pupil Factor (Kp): 1.721

Electric Parameters
Voltage: 220.00V Power Factor: 0.9800
Current: 1.4680A Power: 316.90W Frequency: 60.00Hz

Test Infomation
Scan Range: 380~800:1nm Stabilization Time: 0Min
Max of Signal: 47019 (2606)
Photometric Method: sphere-spectroradiometer
Photometric Condition: Sphere diameter: 1.50m, 4PI
CCD Integration Time: 24.10 ms

Ventas y cotizaciones: (55) 9149 8971 / ventas@lumikon.mx

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