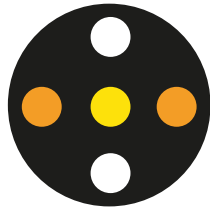


**light-tec**  
be bright. save energy.



**LED DE ALTA  
POTENCIA 50WATTS**



**light-tec**  
be bright. save energy.

## LED DE ALTA POTENCIA 50 WATTS

Voltaje: 85 - 240V  
Consumo: 50 Watts  
Ángulo: 170°  
Eficiencia: 90 lm/w  
Lumens: 4,500 lm  
Color: 6,000k  
Factor de Potencia: >0.9  
Grado de protección: IP40  
Base: E27 / E40  
CRI:> 80  
Temperatura de trabajo: -20°C a 40°C

# 25,000hrs

LED 

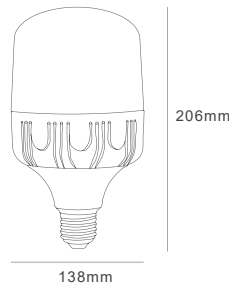


**E27/BASE  
BASE/E40**



**CE**

Temperatura de Color



Galerías  
y Bodegas



Industrial



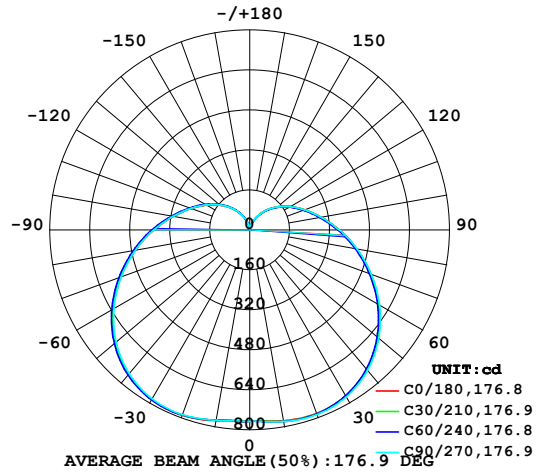
Parqueo



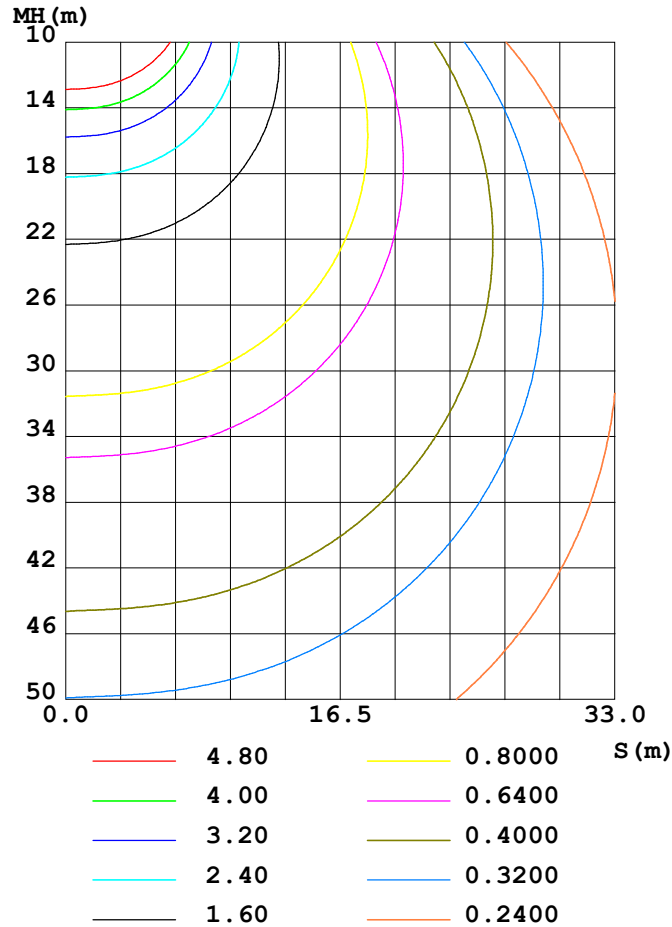
Calles y  
Carreteras



LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



C0 PLANE ISOLUX DIAGRAM (UNIT: lx)



Flux out: 3768 lm

