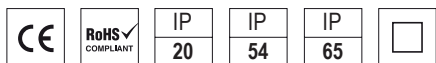


# LED PANEL INDOOR

LED 30W / 40W / 60W **120 lm/W**



## Características mecánicas Mechanical specifications



**Material del cuerpo:** aluminio

**Housing material:** aluminum

**Material de suspensión:** cable acero 4m  
OPCIONAL

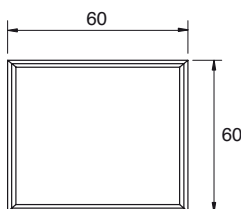
**Material of suspension:** 4m steel cable  
OPTIONAL

**Material del difusor:** translúcido blanco  
PMMA

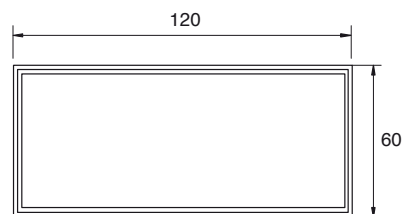
**Diffuser material:** translucent white PMMA

**Tamaño:** 3 tamaños según potencias  
Size: 3 sizes according to powers

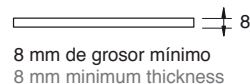
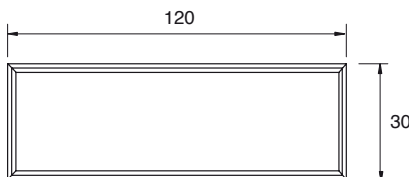
### M 1 / 30-40W



### M 3 / 60W



### M 2 / 40W



## Características ópticas Optical specifications

**LED:** SMD 2835  
LED PREMIUM (OPTIONAL)

**Potencias:** 30W / 40W / 60W  
Power

**Flujo luminoso:** de 3420 lm a 7560 lm  
Luminous flux: from 3420 lm to 7560 lm

**Eficacia:** 120 lm/W  
Efficacy

**IRC (CRI):** >85

**Temperatura de color:** 2700K - 6500K  
Color temperature

**Ángulo de apertura:** 120°  
Beam angle

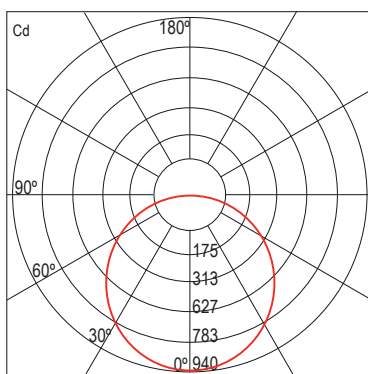
**UGR:** <19 (opcional)

UGR: <19 (optional)

**Temperatura de trabajo:** -20°C +50°C  
Work temperature

**Vida útil:** L70 B10 / 50.000 h / 25°C  
L90 B10 / 105.000 h / 25°C (LED PREMIUM)  
Lifespan

### 40W / 6000K / 120°



Photometric curve  
— CO-C180

## Características eléctricas Electrical specifications

**Driver:** incluido  
Driver: included

**Voltaje de entrada:** 200-240V AC  
Input voltage

**Frecuencia:** 50/60 Hz  
Frequency

**Factor de potencia:** >0.96  
Power factor

**Dimable:** 1-10V, DALI , opcional  
Dimmable: 1-10V, DALI, optional