



**MACROLED®**

Una marca de  **CORESA®**



# Panel Embutir 30x120

Ficha Técnica

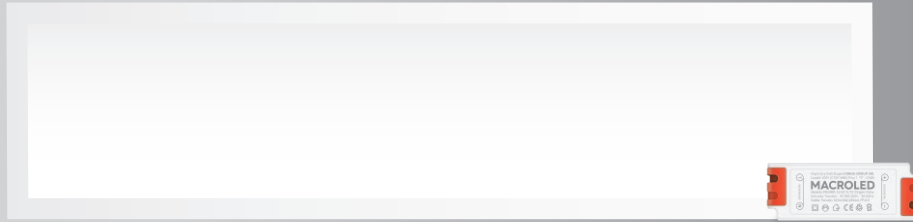
Panel 30x120 40W

Panel 30x120 48W

# Embutir 30x120 Paneles Led



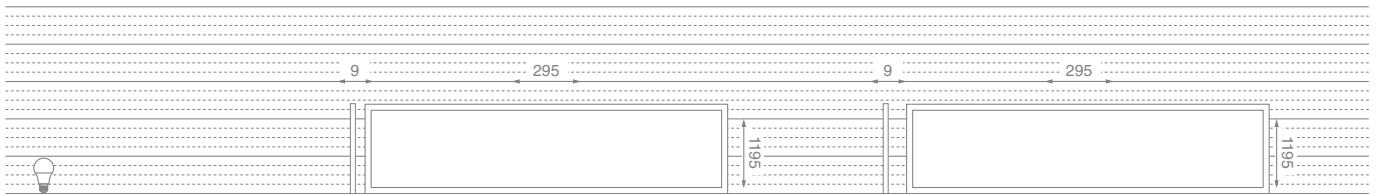
Norma N° 60598-1:2008  
Norma N° 60598-2-2:2011



PEC4030120

Tensión	AC180-260V
Frecuencia	50-60Hz
Anti-High-Volt	1500V
EMC	Si
Clase	2
Vida Útil	25.000hs
ON/OFF Switch	15.000
CRI	80Ra
R9	Superior
SDCM	5
Garantía	2 Años
Temperatura	-20° +40°

## MACROLED®



Potencia	40W	48W
Modelo	PEC4030120	PEC30120
Reemplazo	Fluorescente 95W	Fluorescente 108W
Conexión	Empalme	Empalme
Corriente	0.32A	0.2A
Factor de Potencia	0.9	0.9
Tiempo de Arranque	0.5s	0.5s
Protección	IP20	IP20
Función Dimeable	No	No
Material	Aluminio	Aluminio
Ángulo de Apertura	110°	110°
LED SMD	4014	4014 - 216 pcs
Lámpara	Tamaño 295x1195mm	295x1195mm
	Peso 1800g	1800g
Master	Tamaño 32x18x127cm	32x18x127cm
	Cantidad 10pcs	5pcs

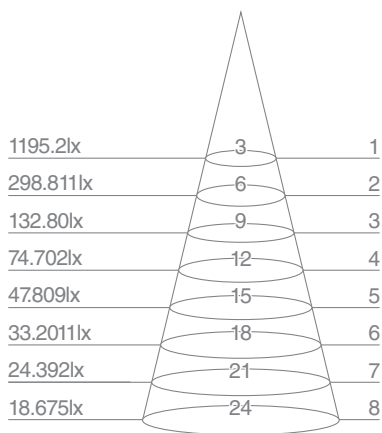
Tipo de Blanco	Cálido	Neutro	Frío	Cálido	Neutro	Frío	
Temperatura Color	3000K	4500K	6000K	3000K	4500K	6000K	
Flujo Luminoso	3000lm	3000lm	3000lm	4320lm	4320lm	4320lm	
Código	Unit (74283255)+	69232	69225	69218	64916	64923	64930
	Master (74283255)+	692328	692250	692182	649162	649230	649308



PEC4030120 40W

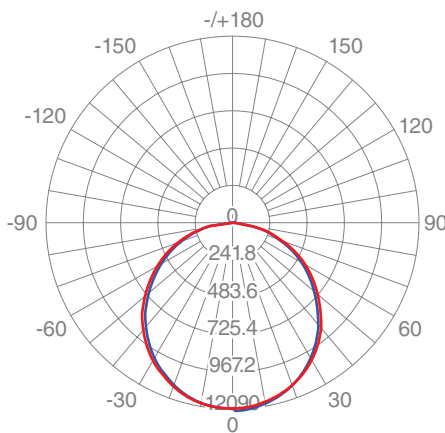
Ángulo(B): 131.1

Eavg (lx), Emax (lx)    Ø(m)    alto(m)



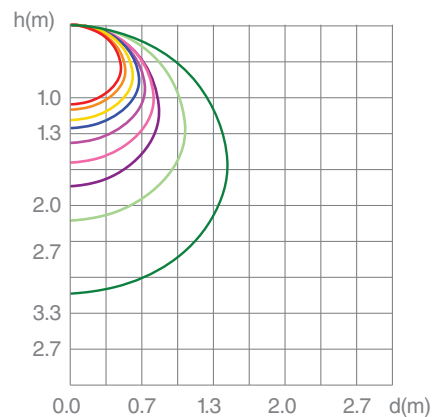
Ángulo(B) 50%: 113.1°

— C0-C180/113.1° — C90-C270/115.2°



[IMax]=1208.477

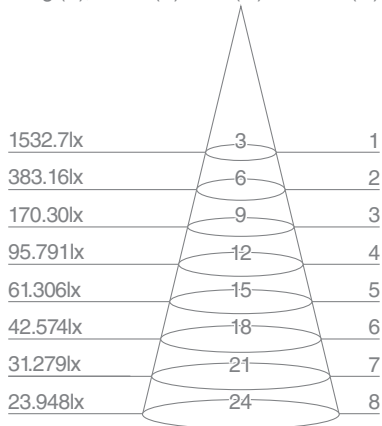
— [90%] 1087 — [80%] 966.7 — [70%] 845.9  
 — [60%] 725.0 — [50%] 604.2 — [40%] 483.3  
 — [30%] 362.5 — [20%] 241.6 — [10%] 120.8



PEC30120 48W

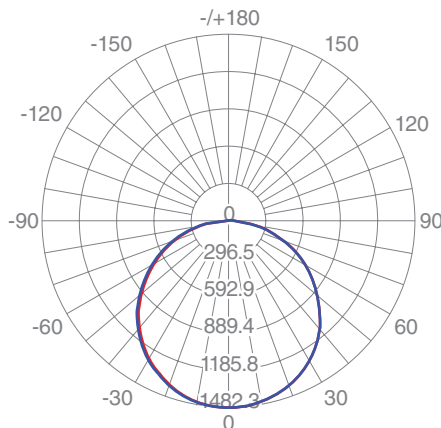
Ángulo(B): 113.5

Eavg (lx), Emax (lx)    Ø(m)    alto(m)



Ángulo(B) 50%: 113.5°

— C0-C180/113.5° — C90-C270/113.0°



[IMax]=1537.158

— [90%] 1383 — [80%] 1229 — [70%] 1076  
 — [60%] 922.2 — [50%] 768.5 — [40%] 614.8  
 — [30%] 461.1 — [20%] 307.4 — [10%] 153.7

