

PLASMA

VIDA ÚTIL 50.000 Hrs.



EMPOTRABLE TECHO



APLIQUE PLAFÓN



INTERIOR



ADMITE EMERGENCIA



CRI >=80



DESCRIPCIÓN

TIPO DE LUMINARIA: Empotrable y plafón adosable

TIPO DE TECHO: Para durlock y armstrong, incluye clips de sujeción

SISTEMA ÓPTICO: Difusor de Policarbonato Opal

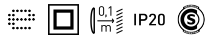
DISTRIBUCIÓN DE LUZ: Directa - Simétrica

MATERIALES: Marco de aluminio inyectado

TRATAMIENTO DE SUPERFICIE: Pintura polvo poliéster

FUENTE DE LED: Externa Incorporada

RECOMENDACION: Uso Residencial Domiciliario



COLORES



LED INSIDE

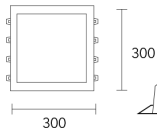
LED

INFORMACIÓN TÉCNICA

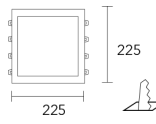
CÓDIGO	TIPO	POTENCIA	FLUJO	MEDIDAS	TEMP. COLOR LED	COLOR
PAL140	Plafón	6 w	360 lm	Ø 120 mm	3000k / 4000k	NM
PAL150	Plafón	12 w	960 lm	Ø 170 mm	3000k / 4000k	NM
PAL151	Plafón	18 w	1440 lm	Ø 225 mm	3000k-4000k-6000k	NM
PAL149	Plafón	24 w	1920 lm	Ø 300 mm	3000k-4000k-6000k	NM-NG
PAL141	Plafón	6 w	360 lm	120x120 mm	3000k / 4000k	BL-NM-NG
PAL153	Plafón	12 w	960 lm	170x170 mm	3000k / 4000k	BL-NM
PAL154	Plafón	18 w	1440 lm	225x225 mm	3000k-4000k-6000k	BL-NM
PAL156	Plafón	24 w	1920 lm	300x300 mm	3000k-4000k-6000k	NM
ETL610	Empotrable	4 w	260 lm	Ø 106 mm	3000k	NM
ETL611	Empotrable	6 w	360 lm	Ø 120 mm	3000k / 4000k	NM
PAL250	Empotrable	12 w	960 lm	Ø 170 mm	3000k / 4000k	NM
PAL251	Empotrable	18 w	1440 lm	Ø 225 mm	3000k-4000k-6000k	NM
PAL252	Empotrable	24 w	1920 lm	Ø 300 mm	3000k-4000k-6000k	NM
ETL651	Empotrable	6 w	360 lm	120x120 mm	3000k / 4000k	NM
PAL253	Empotrable	12 w	960 lm	170x170 mm	3000k / 4000k	NM
PAL254	Empotrable	18 w	1440 lm	225x225 mm	3000k-4000k-6000k	NM
PAL255	Empotrable	24 w	1920 lm	300x300 mm	3000k-4000k-6000k	NM

DIMENSIONES

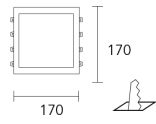
PAL156 / PAL255



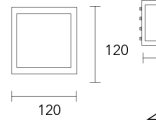
PAL154 / PAL254



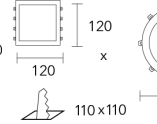
PAL153 / PAL253



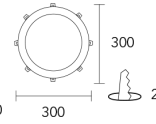
PAL141



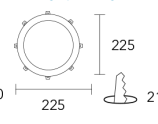
ETL651



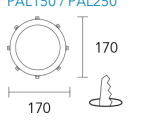
PAL149 / PAL252

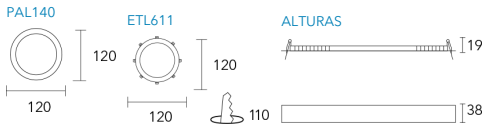


PAL151 / PAL251



PAL150 / PAL250





ILUMINANCIA

