

PROA

VIDA ÚTIL 30.000 Hrs.



PROYECTOR



CREE



EXTERIOR



ALTA POTENCIA



CRI



DESCRIPCIÓN

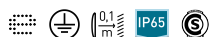
TIPO DE LUMINARIA: Proyector de led

SISTEMA ÓPTICO: Vidrio templado transparente -reflector de aluminio brillante

DISTRIBUCIÓN DE LUZ: Directa - Simétrica

MATERIALES: Cuerpo de aluminio inyectado

TRATAMIENTO DE SUPERFICIE: Pintura en polvo poliéster



COLORES

T

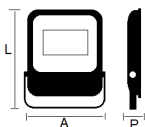
LED INSIDE

LED

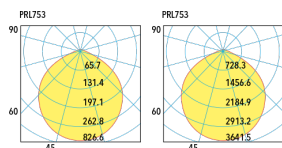
INFORMACIÓN TÉCNICA

CÓDIGO	POTENCIA	FLUJO	MEDIDAS	DRIVER	APERTURA
PRL760	10 w	900 lm	L:108 A:81 P:24 mm	On Board	120°
PRL761	30 w	2700 lm	L:187 A:140 P:24 mm	On Board	120°
PRL762	50 w	4500 lm	L:217 A:163 P:26 mm	On Board	120°
PRL763	100 w	9000 lm	L:287 A:224 P:32 mm	On Board	120°
PRL754	150 w	13500 lm	L:367 A:337 P:86 mm	Interno Incorporado	120°
PRL755	200 w	18000 lm	L:430 A:400 P:78 mm	Interno Incorporado	120°

DIMENSIONES

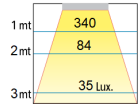


FOTOMETRÍA

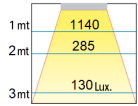


ILUMINANCIA

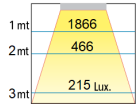
PRL750



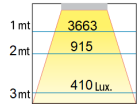
PRL751



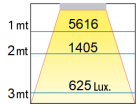
PRL752



PRL753



PRL754



PRL755

