




















Specifications (Series luminaires)



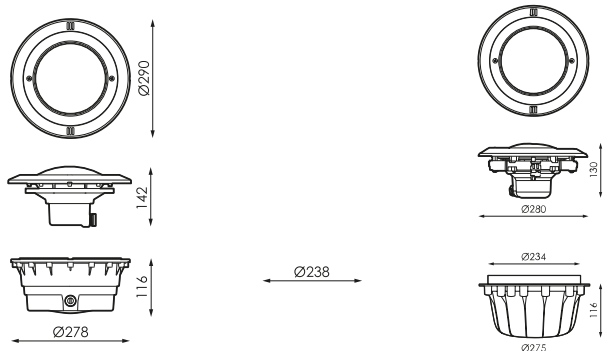
	Electrical isolation	CIII
	Voltage (V)	12V acV
Hz	Frecuency (Hz)	50/60Hz
	Power factor (Cos fi)	Hasta $\geq 0,8$
	Dimming	No
	Bushing type	G53
	IP Tightness index	IP68
	Body color	White
	Body	ABS
K	Colour temperature	RGB-RGB
	CRI Colour rendering index	>70
	Opening angle	120°
	Measures	0x0x0mm
	Operating temperature	-5°C ~ +35°C
	Flux (lm)	max. 1793lm
	Lifetime	(L70B50>)30.000h

References



	W	ϕ		ϕ_{LUM}	K	
498180	22W	$\geq 0,9$	1650mA	1709lm	3000K	457x457x457mm
539104				1793lm	5000K	
673921	18W	$\geq 0,8$	1500mA	1709lm	3000K	0x0x0mm
673938	18W	$\geq 0,8$	1500mA	1793lm	5000K	0x0x0mm
673945	18W	$\geq 0,8$	1500mA		RGB	0x0x0mm

Dimensions



Photometry





Accessories



672887

TRANSFORMADOR
HT PAR56 150W 12V
IP67 AC



672894

TRANSFORMADOR
HT PAR56 300W 12V
IP67 AC