



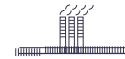
MADE IN SPAIN
Design by PRILUX



Applications



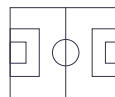
Facades



Industrial



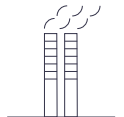
Car parks



Sports grounds



Monuments











Industrial Zones









Certifications



Specifications (Series luminaires)

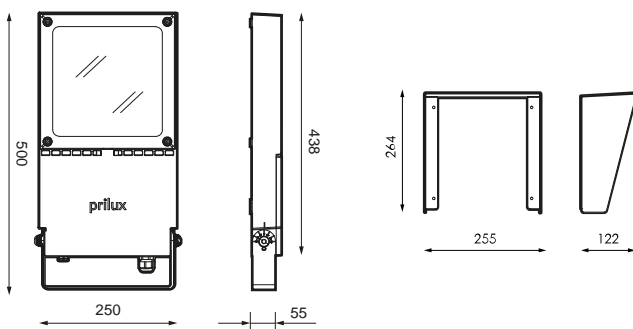


	Voltage (V)	220-240V
Hz	Frecuency (Hz)	50-60Hz
	Current (A)	max.1000mA
ϕ	Power factor (Cos fi)	Hasta 0,98
	LED number	108/108
	Dimming	Yes
	IP Tightness index	IP66
	IK Impact resistance	IK09
K	Colour temperature	3000-4000
	CRI Colour rendering index	70cromatica
	Optical	S090I2P

	Measures	500x250x55mm
	Weight	5.75Kg
	Wind Resistance	0,11m2
	Operating temperature	-30~+50°C
	Surges protection	No
	Flux (lm)	5.825lm
	Electrical isolation	CCI
	Lifetime	100.000h






Prilux guarantees a $\pm 10\%$ tolerance in light flux measurements.

Dimensions

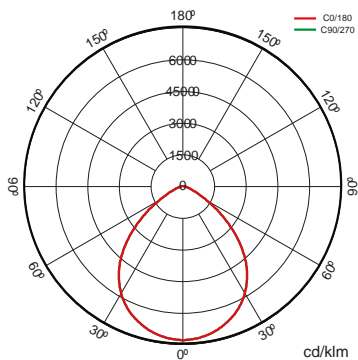


References



	W	W		ϕ	ϕ_{LED}	ϕ_{LUM}	ϕ/W			
519847	51W	55,1W	500mA	10.153lm	10.005lm	8.704lm	158W	108	S090I2P	Si
519878	35W	38W	350mA	7.348lm	7.207lm	6.270lm	165W	108	S090I2P	Si
519892	73W	79W	700mA	13.698lm	13.483lm	11.730lm	148W	108	S090I2P	Si
519915	110W	118,4W	1.000mA	18.598lm	18.126lm	15.770lm	133W	108	S090I2P	Si
575454	35W	38W	350mA	7.064lm	6.695lm	5.825lm	153W	108	S090I2P	Si
575461	51W	55,1W	500mA	9.762lm	9.294lm	8.086lm	147W	108	S090I2P	Si
575478	110W	118,4W	1.000mA	17.881lm	16.839lm	14.650lm	124W	108	S090I2P	Si
575485	73W	79W	700mA	13.171lm	12.525lm	10.897lm	138W	108	S090I2P	Si

Photometry





Accessories



515788

ACCESSORY
PARALUMEN
NANTES RAL9005T



593861

ACCESORIO ZENIT
RAL9007T



609319

ACCESORIO ROAD
RAL9007T