



MADE IN SPAIN
Design by PRILUX



Applications



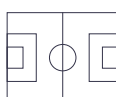
Facades



Industrial



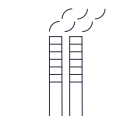
Car parks



Sports grounds



Monuments



Industrial Zones

Certifications



Specifications (Series luminaires)

	Voltage (V)	220-240V
Hz	Frecuency (Hz)	50-60Hz
	Current (A)	500mA
ϕ	Power factor (Cos fi)	0.96
	LED number	108
	Dimming	No
	IP Tightness index	IP66
	IK Impact resistance	IK09
	Body color	9007
	Body	AL iap
K	Colour temperature	3000K
	CRI Colour rendering index	70cromatica
	Optical	VA1112P

	Measures	500x250x55mm
	Wind Resistance	0,11m2
	Operating temperature	50°C
	Surges protection	No
	Flux (lm)	8000lm
	Electrical isolation	CCI
	Lifetime	L70B10>100.000h
	Lifetime	L70B10> 100.000h

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

Dimensions

References

	W_{LED}	W		ϕ	ϕ_{LED}	ϕ_{LUM}	ϕ/W			
598040	51W	55,1W	500mA	10511lm	10390lm	8000lm	145lm/W	108	VA1112P	No

Light packages

			PCA	722	727	730	827	830	840
W			ϕ_{LUM} ϕ/W	ϕ_{LUM} ϕ/W	ϕ_{LUM} ϕ/W	ϕ_{LUM} ϕ/W	ϕ_{LUM} ϕ/W	ϕ_{LUM} ϕ/W	ϕ_{LUM} ϕ/W
55,1W	108	500mA					6.518lm 118lm/W	6.815lm 124lm/W	7.407lm 134lm/W

Accessories



515788

ACCESSORY
PARALUMEN
NANTES RAL9005T

Solutions

S



Cora Manager

description



Lighting management in the electrical panel that allows group control of the luminaires connected to the control center via the power line (CMR) without additional wiring

Info



For more information on the different solutions compatible with this luminaire, consult the following BIDI codes or on the web www.prilux.es