



Specifications (Series luminaires)

	Voltage (V)	V
Hz	Frecuency (Hz)	50/60Hz
	Current (A)	max.1000mA
ϕ	Power factor (Cos fi)	Hasta 0,97
	LED number	72/72
	Dimming	No

	IP Tightness index	IP66
	IK Impact resistance	IK10
	Body color	9007T
	Diffuser Material	VT-T 6mm
	Body	AL IAP

K	Colour temperature	3000K-4000K
	CRI Colour rendering index	>70
	Optical	VA159X75P
	Higher Hemispheric Flow	max. 10123lm

	Measures	540x230x112mm
	Weight	0.004Kg
	Wind Resistance	0,124m2

	Operating temperature	-40°C ~ +50°C
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ϕ_{LUM}	Flux (lm)	max. 10123lm
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	Electrical isolation	CI
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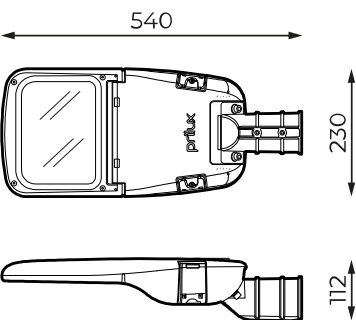
	Lifetime	L70B10>100.000h
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ϕ/W	Efficacy	128lm/W
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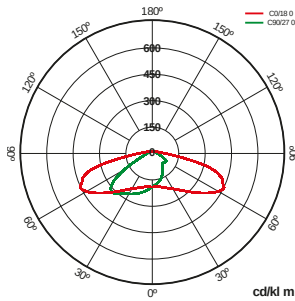
References

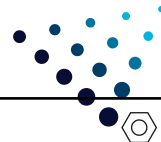
	W_{LED}	W		ϕ	ϕ_{LED}	ϕ_{LUM}	ϕ/W		K
720052	24W	27W	350mA	-1m	-1m	3926lm	145lm/W	72	3000K
720069	24W	27W	700mA	-1m	-1m	4071lm	151lm/W	72	4000K
709729	48W	54W	1000mA	-1m	-1m	7333lm	136lm/W	72	3000K
709736	48W	54W	350mA	-1m	-1m	7605lm	141lm/W	72	4000K
720076	72W	79W	700mA	-1m	-1m	9761lm	124lm/W	72	3000K
720083	72W	79W	1000mA	-1m	-1m	10123lm	128lm/W	72	4000K

Dimensions



Photometry





586566

ADAP KIT. A POST
Ø33MM VERSA-
ARISA ROAD



496636

KIT ADAP. A POSTE
Ø42MM VERSA-
ARISA PRO ROAD



496629

KIT ADAP. A POSTE
Ø50MM VERSA-
ARISA PRO ROAD



501743

ADAP KIT. TO POST
Ø76MM VERSATILE
TECH. RAL9007T