




















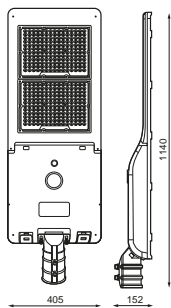
Specifications (Series luminaires)

	Voltage (V)	V
	Dimming	PERFIL DE PROGRAMACIÓN + SENSOR PRESENCIA
	IP Tightness index	IP66
	IK Impact resistance	IK08
	Body color	9007
	Diffuser Material	VT-T
	Body	AL
	Colour temperature	2200K-4000K
	CRI Colour rendering index	>70
	Higher Hemispheric Flow	max. 12019lm
	Measures	0x0x0mm
	Operating temperature	-10°C ~ +45°C
	Flux (lm)	max. 12019lm
	Electrical isolation	CIII
	Lifetime	(L70B50>)50.000h
	Efficacy	lm/W

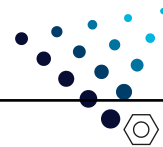
References

	W	ϕ_{LUM}	K
707459	60W	12019lm	4000K
707466	60W	11549lm	3000K
710626	60W	9892lm	2200K

Dimensions



Photometry



640534

MANDO
PROGRAMADOR IR
NEBIRA CU-ALL5