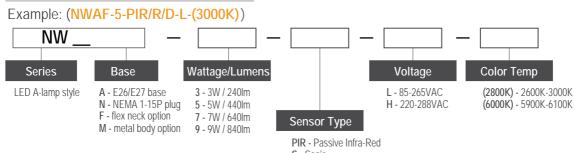


# **LED Multi-Sensor Lamp**



### **Standard Parameters**

## ORDERING INFORMATION:



S - Sonic

- R Radar
- D Keep-off in Daylight

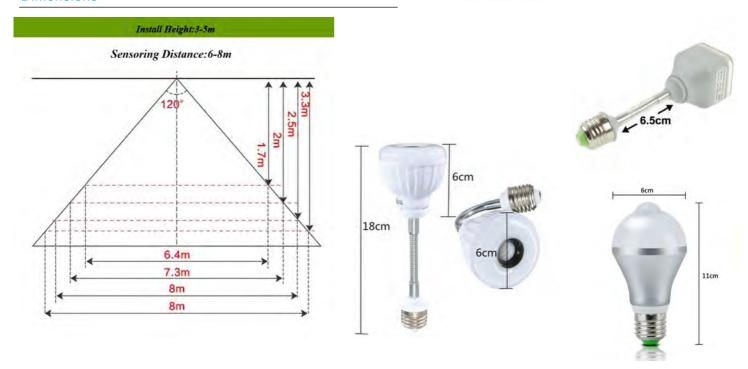
Model	Wattage	Shape	Lumens	Voltage	ССТ	CRI	PF
NWA-5-PIR/R/D-L (2800K)	5W	~A19	430-450lm	85-265VAC	2800K +/-200K	>80RA	>0. 95
NWA-5-PIR/R/D-L (6000K)	5W	~A19		85-265 VAC	6000K +/- 100K	>80RA	>0. 95
NWAF-5-S/D-L (2800K)	5W	E27 w/ flex		85-265VAC	2800K +/-200K	>80RA	>0. 95
NWAF-5-S/D-L (6000K)	5W	E27 w/ flex		85-265VAC	6000K +/- 100K	>80RA	>0. 95
NWNF-5-R/D-L (6000K)	5W	1-15P w/ flex		85-265VAC	6000K +/- 100K	>80RA	>0. 95

All certifications are done under OEM manufacturer P/N **XS-001-5W** which will always appear on lamp housing. Depending on options ordered, product packaging may bear Trademark or Trade Names Besky, Bessky®,

and product packaging may have a Trade Name P/N. The same driver and LED package is used in all models. The low-voltage sensor packages are modular and stackable, allowing for extremely low-cost and even allowing for field modification. Optional metal housing allow for longer life, damp rating, and use in enclosed fixtures. Standard thermoplastic housing requires airflow and minimizes ,aterials, weight and costs.



### **Dimensions**



## **Packing**

Pkg Weight	Q'ty/CTN	Dimensions (cm)	Gross Weight
.11kg	100pcs	50*45*30cm	10.5kg

