

Project :
Type :
Drawn by :
Catalogue No. :
Date :



VO-FA19W7-120



VO-FA19W8-120-30-D-M



VO-FA19-WH-W7-120
White Filament

Specifications

Model No.		□ VO-FA19W7-120	□ VO-FA19W8-120-30-D-M	□ VO-FA19-WH-W7-120
General	CCT	□ 3000K □ 4000K □ 5000K	3000K	□ 3000K □ 4000K □ 5000K
	Watts	7W	8W	7W
	Lumen	800Lm	800Lm	800Lm
	Base	E26	E26	E26
	Volts	120V	120V	120V
	CRI	>80	>80	>80
	Beam Angle	360°	360°	360°
	Hours Rated	15,000Hrs	15,000Hrs	15,000Hrs
	Product Size	4.13"(H) x 2.36"(Φ)	4.13"(H) x 2.36"(Φ)	4.13"(H) x 2.36"(Φ)
Electrical	IP Grade	IP20	IP20	IP20
	Power Factor	>0.7	>0.7	>0.7
	Storage temperature	-25°C ~ 40°C	-25°C ~ 40°C	-25°C ~ 40°C
	Operating Temperature	-25°C ~ 40°C	-25°C ~ 40°C	-25°C ~ 40°C
Physical	Lens Material	Glass	Glass	Glass
	Bulb Head Color	Clear	Milky	Clear
	Weight (g)	35 (±5g)	35 (±5g)	35 (±5g)
Additional Information	Additional Info	Dimmable	Dimmable	Dimmable
	Rated For Enclosed Fixture	Yes	Yes	Yes
	Warranty	2 Years	2 Years	2 Years
Compliance	Certification	cUL	cUL	cUL

Features & Specifications

Performance Data

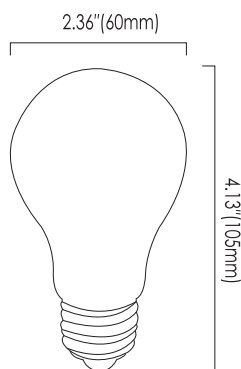
- Available color temperature in 3000K/4000K/5000K
- 80+ CRI
- Electrical ratings : AC 120V 50-60Hz
- Estimated life: 15,000 hours
- Dimming Capable
- 0.5kV surge protection (standard)
- -20°C~+40°C (the best in 25°C)

Compliances

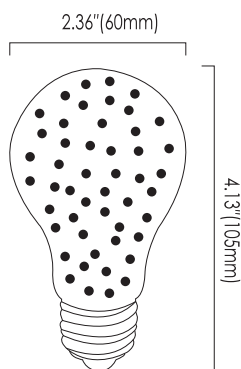
- cUL
- IP20

Dimensions & Weights

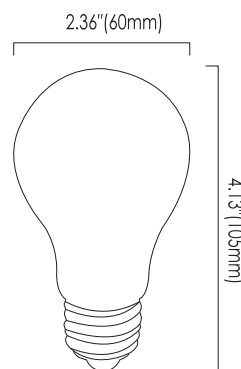
Model No.	VO-FA19W7-120	VO-FA19W8-120-30-D-M	VO-FA19-WH-W7-120
Diameter in. (mm)	2.36(60)	2.36(60)	2.36(60)
Height in. (mm)	4.13(105)	4.13(105)	4.13(105)
Net weight(g)	35(±5g)	35(±5g)	35(±5g)



VO-FA19W7-120

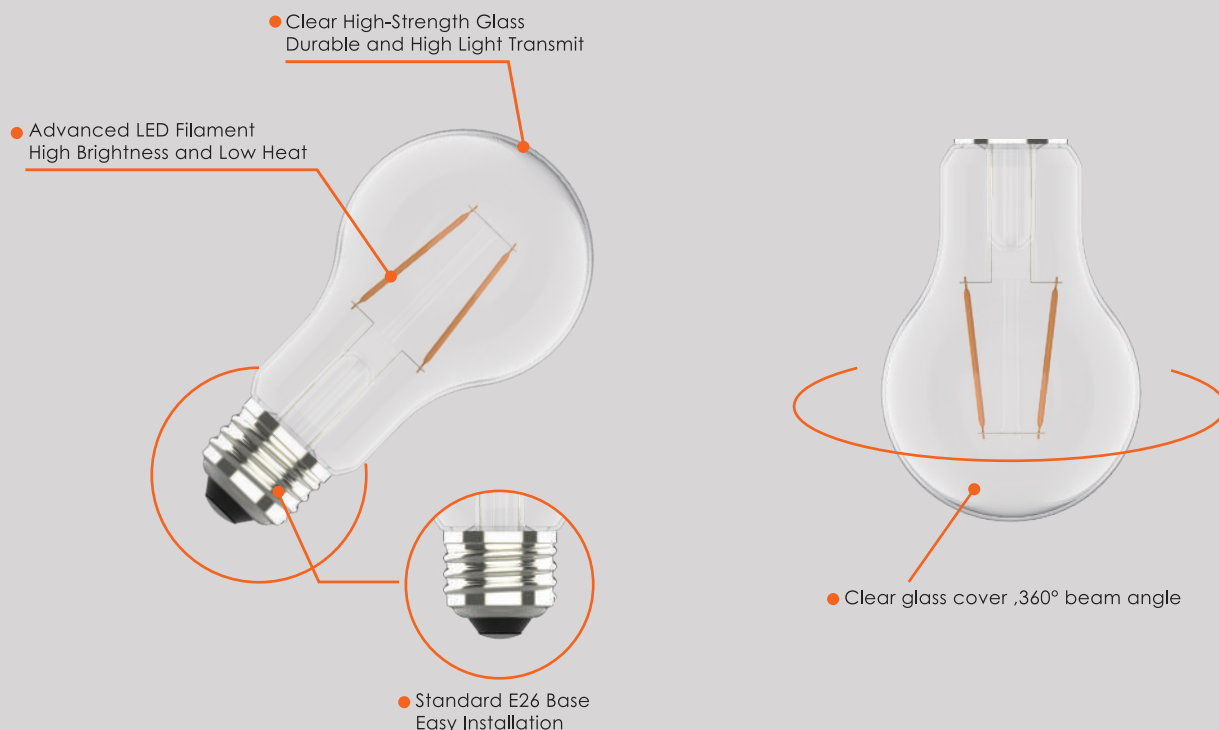


VO-FA19W8-120-30-D-M



VO-FA19-WH-W7-120
White Filament

Product Details



Lumen Details

Model No.:	Watts (W)	2700K		3000K		4000K		5000K		6000K	
		Lumen Output (LM)	Efficiency (LM/W)	Lumen Output (LM)	Efficiency (LM/W)	Lumen Output (LM)	Efficiency (LM/W)	Lumen Output (LM)	Efficiency (LM/W)	Lumen Output (LM)	Efficiency (LM/W)
VO-FA19W7-120	7W	—	—	825	136	871	144	870	145	—	—
VO-FA19W8-120-30-D-M	8W	—	—	835	125	—	—	—	—	—	—
VO-FA19-WH-W7-120	7W	—	—	832	118	842	120	800	114	—	—



Data is based upon tests performed in a controlled environment. Actual performance can vary depending on operating conditions. All products are subject to change or may be discontinued any time without notice. Please contact your Votatec customer service representative to confirm inventory levels at time of order

