

Project Name:	Type:
Part Number:	Date:

# FILAMENT BULB FAMILY

## FEATURES

- Suitable to replace 40W and 60W incandescent
- Vintage A-lamp look fits all decorative applications
- Smooth dimming with existing installations\*
- Comfortable warm diffused light
- Micro-designed driver - No heatsink required
- Suitable for use in wet locations , not suitable for use in totally enclosed fixtures
- Fixture operating temperature: -4°F to 95°F (-20°C to 35°C)
- Lamp ambient temperature: -4°F to 104°F (-20°C to 40°C)
- Rated Lifetime (L70): 15,000hrs
- 3 year limited warranty

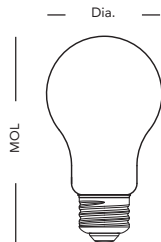


## SPECIFICATIONS

Product	Model	Equiv.	CCT	Finish	Wattage (W)	Lumens (LM)	Efficacy (LPW)	Power Factor	Input Voltage	CRI	Dim.*	UL Location	Fixture Rating	ES / T20
98357	5FA19DIM/820/A	40W	2000K	Amber	5	340	68	0.7	120V	82	Yes	Wet	Non-Enclosed	N.A. / N.A.
98376	5FA19DIM/827	40W	2700K	Clear	5	450	90	0.7	120V	82	Yes	Wet	Non-Enclosed	N.A. / N.A.
98450	5FA19DIM/827/FR	40W	2700K	Frosted	5	450	90	0.7	120V	82	Yes	Wet	Non-Enclosed	N.A. / N.A.
98278	7.5FA19DIM/827	60W	2700K	Clear	7.5	800	107	0.7	120V	82	Yes	Wet	Non-Enclosed	√ / N.A.
98448	7.5FA19DIM/820/A	60W	2000K	Amber	7.5	600	80	0.7	120V	82	Yes	Wet	Non-Enclosed	N.A. / N.A.
98449	7.5FA19DIM/827/FR	60W	2700K	Frosted	7.5	800	107	0.7	120V	82	Yes	Wet	Non-Enclosed	N.A. / N.A.
98358	7.5FA19DIM/827/SB	60W	2700K	Silver Bowl	7.5	700	93	0.7	120V	82	Yes	Wet	Non-Enclosed	N.A. / N.A.
98279	9FA19DIM/927	60W	2700K	Clear	9	810	90	0.7	120V	92	Yes	Wet	Non-Enclosed	√ / √

\*This lamp might not be compatible with all dimmers. Please visit [www.greencreative.com](http://www.greencreative.com) for compatibility information.

## DIMENSION & WEIGHT



Model	Base	MOL	Dia.	Weight
5FA19DIM/820/A	E26	4-3/16"	2-3/8"	0.07lb
5FA19DIM/827	E26	4-3/16"	2-3/8"	0.07lb
5FA19DIM/827/FR	E26	4-3/16"	2-3/8"	0.07lb
7.5FA19DIM/827	E26	4-3/16"	2-3/8"	0.07lb
7.5FA19DIM/820/A	E26	4-3/16"	2-3/8"	0.07lb
7.5FA19DIM/827/FR	E26	4-3/16"	2-3/8"	0.07lb
7.5FA19DIM/827/SB	E26	4-3/16"	2-3/8"	0.07lb
9FA19DIM/927	E26	4-3/16"	2-3/8"	0.07lb