



RAB decorative lamps were designed with both form and function in mind—they look just as great as they perform. Decoratives are available in classic designs with either exposed filaments or frosted finishes, that simulate the appearance of the conventional lamps they replace.

DECORATIVE

Premium Clear
Premium Frosted



DECORATIVE | Dimmable



Available in classic candle, globe, A and Edison shapes, these decorative lamps are offered in both clear and frosted models.

Applications

Healthcare
Hospitality
Office
Residential
Retail

Key Features



ENERGY SAVINGS

Save up to 85% on energy.

90+
CRI LIGHT

90 CRI

Produces rich and vibrant colors.



15,000-HOUR LIFESPAN

Last up to 13.7 years at 3 hours per day.



DAMP RATED

Suitable for damp locations.



ENCLOSED FIXTURE RATED

May be used in both enclosed and open fixtures.



FULL GLASS DESIGN

Simulate the appearance of conventional lamps.

CRi90+
TRUE COLORS



Applications

B11
BA11



G16.5



G25



A15/A19
ST19



Omnidirectional
Light output

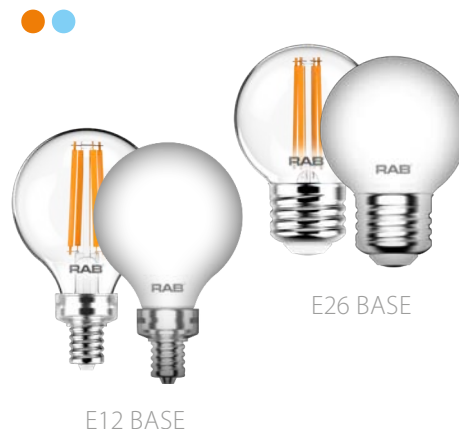
40w
60w
B11 Replacement



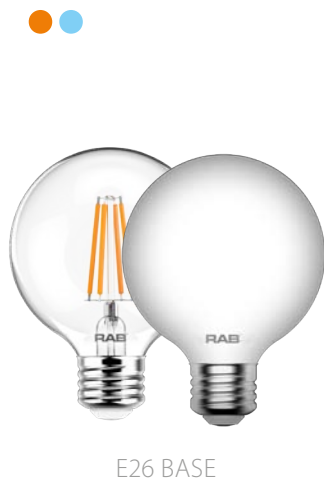
40w
60w
BA11 Replacement



40w
G16.5 Replacement



40w
G25 Replacement



40w
A15 Replacement



40w
60w
A19 Replacement



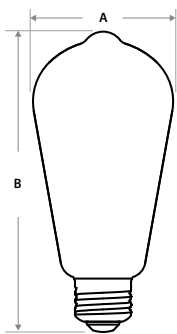
 **Wet Rated**
Suitable for use outdoors

40w
ST19 Replacement

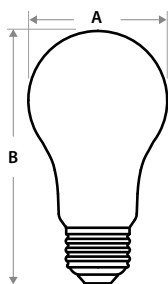


 **Wet Rated**
Suitable for use outdoors

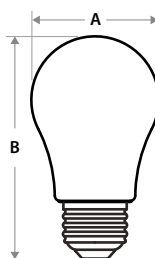
DECORATIVE | Dimmable



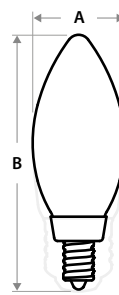
ST19



A19



A15

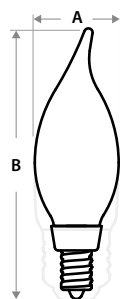


B11

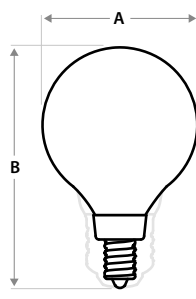
DIMENSIONS	A	B
A15	1 7/8	3 3/8
A19	2 1/2	4 1/4
B11 - E26	1 3/8	4 1/2
B11 - E12	1 3/8	3 7/8
ST19	2 1/2	5 3/8

Measurements in inches

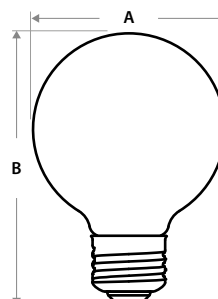
15,000-Hour Lifespan		Shape	Lamp Power	Wattage EQ	Base	CRI	Color Temp.	Material	Clear	Dimmable	Light Dist.	Lifespan (hrs)	Lumens	Efficacy	Energy Star	T20	Case
RAB Catalog #			W	=		90+		M					lm/w				Qty
	ST19-3-E26-927-F-C	ST19	3.8	40	E26	90	2700	Glass	•	Y	360°	15k	350	92	•	•	8
	A15-4-E26-827-F-C	A15	4	40	E26	80	2700	Glass	•	Y	360°	15k	450	110	•	NA	12
	A19-5-E26-927-F-C	A19	5	40	E26	90	2700	Glass	•	Y	360°	15k	450	90	•	•	12
	A19-5-E26-950-F-C						5000										
	A19-9-E26-927-F-C	A19	9	60	E26	90	2700	Glass	•	Y	360°	15k	810	90	•	•	12
	A19-9-E26-950-F-C						5000										
	B11-3-E12-927-F-C	B11	3.3	40	E12	90	2700	Glass	•	Y	360°	15k	300	91	•	•	12
	B11-5-E12-927-F-C		5.5	60									500				
	B11-3-E26-927-F-C	B11	3.3	40	E26	90	2700	Glass	•	Y	360°	15k	300	91	•	•	12
	B11-5-E26-927-F-C		5.5	60									500				
	BA11-3-E12-927-F-C	BA11	3.3	40	E12	90	2700	Glass	•	Y	360°	15k	300	91	•	•	12
	BA11-5-E12-927-F-C		5.5	60									500				
	BA11-3-E26-927-F-C	BA11	3.3	40	E26	90	2700	Glass	•	Y	360°	15k	300	91	•	•	12
	BA11-5-E26-927-F-C		5.5	60									500				
	G16.5-3-E12-927-F-C	G16.5	3.8	40	E12	90	2700	Glass	•	Y	360°	15k	350	92	•	•	12
	G16.5-3-E12-950-F-C						5000										
	G16.5-3-E26-927-F-C	G16.5	3.8	40	E26	90	2700	Glass	•	Y	360°	15k	350	92	•	•	12
	G16.5-3-E26-950-F-C						5000										
	G25-3-E26-927-F-C	G25	3.8	40	E26	90	2700	Glass	•	Y	360°	15k	350	92	•	•	6
	G25-3-E26-950-F-C						5000										



BA11



G16.5



G25

DIMENSIONS	A	B
G16.5 - E26	2	3 ¼
G16.5 - E12	2	3 ¼
BA11 - E26	1 ⅜	4 ⅞
BA11 - E12	1 ⅜	4 ⅜
G25	3 ⅜	4 ⅜

Measurements in inches

15,000-Hour Lifespan		Shape	Lamp Power	Wattage EQ	Base	CRI	Color Temp.	Material	Frosted	Dimmable	Light Dist.	Lifespan (hrs)	Lumens	Efficacy	Energy Star	T20	Case
RAB Catalog #			W	=		90°		M					lm/w				Qty

A15 - FROSTED

	A15-4-E26-827-F-F	A15	4.3	40	E26	80	2700	Glass	•	Y	360°	15k	450	105	•	NA	12
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A19 - FROSTED

	A19-5-E26-927-F-F	A19	5	40	E26	90	2700	Glass	•	Y	360°	15k	450	90	•	•	12
	A19-5-E26-950-F-F						5000										
	A19-9-E26-927-F-F	A19	9	60	E26	90	2700	Glass	•	Y	360°	15k	810	90	•	•	12
	A19-9-E26-950-F-F						5000										

B11 - FROSTED

	B11-3-E12-927-F-F	B11	3.3	40	E12	90	2700	Glass	•	Y	360°	15k	300	91	•	•	12
	B11-5-E12-927-F-F		5.5	60									500				
	B11-3-E26-927-F-F	B11	3.3	40	E26	90	2700	Glass	•	Y	360°	15k	300	91	•	•	12
	B11-5-E26-927-F-F		5.5	60									500				

BA11 - FROSTED

	BA11-3-E12-927-F-F	BA11	3.3	40	E12	90	2700	Glass	•	Y	360°	15k	300	91	•	•	12
	BA11-5-E12-927-F-F		5.5	60									500				
	BA11-3-E26-927-F-F	BA11	3.3	40	E26	90	2700	Glass	•	Y	360°	15k	300	91	•	•	12
	BA11-5-E26-927-F-F		5.5	60									500				

G16.5 - FROSTED

	G16.5-3-E12-927-F-F	G16.5	3.8	40	E12	90	2700	Glass	•	Y	360°	15k	350	92	•	•	12
	G16.5-3-E12-950-F-F						5000										
	G16.5-3-E26-927-F-F	G16.5	3.8	40	E26	90	2700	Glass	•	Y	360°	15k	350	92	•	•	12
	G16.5-3-E26-950-F-F						5000										

G25 - FROSTED

	G25-3-E26-927-F-F	G25	3.8	40	E26	90	2700	Glass	•	Y	360°	15k	350	92	•	•	6
	G25-3-E26-950-F-F						5000										