



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

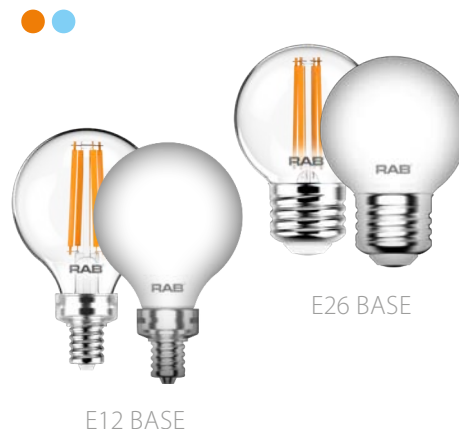
40w
60w
B11 Replacement



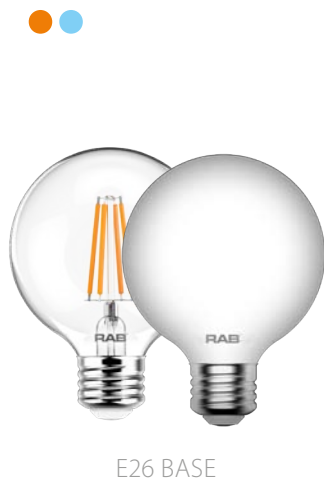
40w
60w
BA11 Replacement



40w
G16.5 Replacement



40w
G25 Replacement



40w
A15 Replacement



40w
60w
A19 Replacement



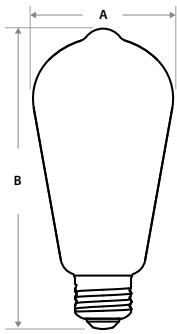
 **Wet Rated**
Suitable for use outdoors

40w
ST19 Replacement

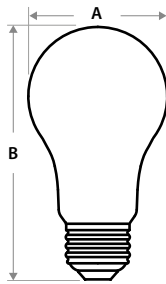


 **Wet Rated**
Suitable for use outdoors

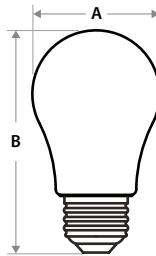
DECORATIVE | Dimmable



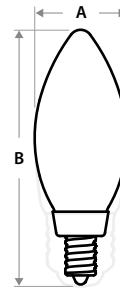
ST19



A19



A15

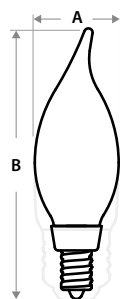


B11

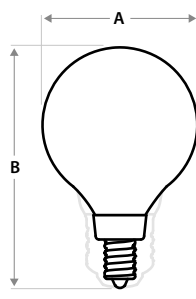
DIMENSIONS	A	B
A15	1 7/8	3 3/8
A19	2 1/2	4 1/4
B11 - E26	1 3/8	4 1/2
B11 - E12	1 3/8	3 7/8
ST19	2 1/2	5 3/8

Measurements in inches

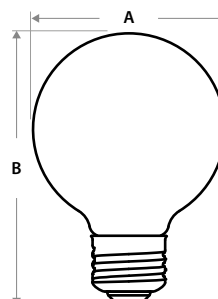
15,000-Hour Lifespan		Shape	Lamp Power	Wattage EQ	Base	CRI	Color Temp.	Material	Clear	Dimmable	Light Dist.	Lifespan (hrs)	Lumens	Efficacy	Energy Star	T20	Case
RAB Catalog #			W	=		90+		M					lm/w				Qty
	ST19-3-E26-927-F-C	ST19	3.8	40	E26	90	2700	Glass	•	Y	360°	15k	350	92	•	•	8
	A15-4-E26-827-F-C	A15	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										

Linear Tubes

Compacts

SHAPE	WATT EQUIVALENT	LUMENS	MATERIAL	●	●	●	●
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✓ BALLAST COMPATIBLE							
	2FT T8	17	900	Glass	●	●	●
		17	900	Plastic	●	●	●
		17	1050	Glass, PET coated	●	●	●
	3FT T8	25	1200	Glass	●	●	●
		25	1200	Glass, PET coated	●	●	●
		32	1800	Glass	●	●	●
		32	2200	Glass	●	●	●
		32	1800	Plastic	●	●	●
	4FT T8	32	2200	Plastic	●	●	●
		32	1750/1800/2000/2200	Glass, PET coated	●	●	●
		25/28/30/32	1800/1825/1850/1900	Glass	●	●	●
	4FT T5HO	54	3500	Glass	●	●	●
	2FT U-Bend	32	2200	Glass	●	●	●

⚡ BALLAST BYPASS SINGLE ENDED							
	2FT T8	17	950	Glass	●	●	●
		32	1800/2000	Glass	●	●	●
	4FT T8	32	1800/1825/1900	Glass, PET coated	●	●	●
	2FT U-Bend	32	2200	Glass	●	●	●

⚡ BALLAST BYPASS DOUBLE ENDED							
	2FT T8	17	1150	Glass	●	●	●
	3FT T8	21/25	1450	Glass	●	●	●
	4FT T8	32	1800/2200	Glass	●	●	●
		25/28/30/32	1700	Glass	●	●	●
	8FT T8	59/54	5500	Glass	●	●	●
	4FT T5HO	54	3500	Glass	●	●	●

⚡ BALLAST BYPASS SINGLE + DOUBLE ENDED							
	2FT T8	17	1150	Glass	●	●	●
		17	910/950	Glass, PET coated	●	●	●
	3FT T8	25	1170/1200	Glass, PET coated	●	●	●
		32	1800/2200	Glass	●	●	●
	4FT T8	32	1730/1800/2050/2200	Glass, PET coated	●	●	●
		25/28/30/32	1700	Glass	●	●	●

⚡ BALLAST BYPASS + COMPATIBLE HYBRID							
	2FT T8	17	1150	Glass	●	●	●
	4FT T8	32	1800	Glass	●	●	●

⚡ BALLAST REPLACEMENT							
	2FT T8	17	1200	Glass	●	●	●
	3FT T8	25	1800	Glass	●	●	●
	4FT T8	32	1800	Glass	●	●	●
	4FT T8 2 KITS	32	1800	Glass	●	●	●
	4FT T8 4 KITS	32	1800	Glass	●	●	●

SHAPE	WATT EQUIVALENT	LUMENS	BASE	●	●	●	●
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✓ BALLAST COMPATIBLE							
	PLC Horizontal	26	1000	G24q	●	●	●
					●	●	●
	PLC Vertical	26	1000	G24q	●	●	●
					●	●	●
	PLT Horizontal	42	1650/1750/1850	G24q	●	●	●
					●	●	●
	PLT Vertical	42	1650/1750/1850	G24q	●	●	●
					●	●	●

⚡ BALLAST BYPASS + COMPATIBLE HYBRID							
	PLS Horizontal	13	500/550	GX23	●	●	●
					●	●	●

⚡ BALLAST BYPASS							
	PLC Horizontal	26	1000	G24d	●	●	●
					●	●	●
	PLC Vertical	26	1000	G24d	●	●	●
					●	●	●
	PLL Horizontal	40	2200	2G11	●	●	●
					●	●	●

	Lamp Shape	Catalog #	Case Qty	Case Length Inches	Case Width Inches	Case Height Inches	Pallet Qty (Case)	Pallet Qty (Lamps)	Pallet Length Inches	Pallet Width Inches	Pallet Height Inches
Small Reflectors    	MR16	MR16-6-8XX-25D-DIM	12	7.68	5.71	2.56	172	2064	47.83	39.96	10.24
		MR16-6-8XX-35D-DIM									
		MR16-8-8XX-25D-DIM									
		MR16-8-8XX-35D-DIM									
		MR16-6-9XX-15D-DIM									
		MR16-6-9XX-25D-DIM									
		MR16-6-9XX-35D-DIM									
		MR16-8-9XX-15D-DIM									
		MR16-8-9XX-25D-DIM									
		MR16-8-9XX-35D-DIM									
		MR16-9-9XX-15D-DIM									
		MR16-9-9XX-25D-DIM									
		MR16-9-9XX-35D-DIM									
	GU10	GU10-5-8XX-35D-DIM	10	10.43	4.33	2.76	205	2050	47.64	39.96	13.78
GU10-8-9XX-35D-DIM											
PAR16	PAR16-6-8XX-40D-DIM	12	8.58	6.50	3.70	270	3240	42.91	38.98	48.11	
	PAR16-8-9XX-35D-DIM	10	10.43	4.33	3.74	205	2050	47.64	39.96	18.70	

Decorative       	B11 E12 & E26 base	B11-X-E12-9XX-F-C	12	6.50	4.92	4.72	424	5088	38.43	46.30	39.37
		B11-X-E12-9XX-F-F									
		B11-X-E26-9XX-F-C									
		B11-X-E26-9XX-F-F									
	BA11 E12 & E26 base	BA11-X-E12-9XX-F-C	12	6.50	4.92	5.12	371	4452	38.43	46.30	37.20
		BA11-X-E12-9XX-F-F									
		BA11-X-E26-9XX-F-C									
		BA11-X-E26-9XX-F-F									
	A15	A15-4-E26-8XX-F-C	12	8.47	6.30	4.33	400	4800	45.28	52.95	47.25
		A15-4-E26-8XX-F-F									
	G16.5	G16.5-3-E12-9XX-F-F	12	92.00	6.81	4.33	216	2592	396.00	45.67	36.22
		G16.5-3-E12-9XX-F-C									
		G16.5-3-E26-9XX-F-F									
		G16.5-3-E26-9XX-F-C									
	G25	G25-3-E26-9XX-F-C	6	10.35	6.97	5.71	132	792	42.52	38.50	39.45
		G25-3-E26-9XX-F-F									
	A19	A19-5-E26-9XX-F-C	12	10.83	8.15	5.12	126	1512	38.43	442.00	37.20
		A19-5-E26-9XX-F-F									
		A19-9-E26-9XX-F-C									
		A19-9-E26-9XX-F-F									
	ST19	ST19-3-E26-9XX-F-C	8	11.38	5.79	6.38	144	1152	46.30	35.43	39.45

LINEAR TUBES | Type A - Ballast Performance

GLASS BALLAST COMPATIBLE						
	LUMENS			SYSTEM WATTAGE		
Ballast Factor:	.78	.88	1.18	.78	.88	1.18

T8-10.5-48G-8XX-Dir

3000K	1,500	1,800	2,100	11	13	17
3500K	1,500	1,800	2,100	11	13	17
4000K	1,600	1,800	2,200	11	13	17
5000K	1,600	1,800	2,200	11	13	17

T8-12-48G-8XX-Dir

3000K	1,515	1,680	2,165	14	15	20
3500K	1,530	1,700	2,200	14	15	20
4000K	1,650	1,800	2,380	14	15	20
5000K	1,700	1,860	2,440	14	15	20

T8-15-48G-8XX-Dir

3000K	1,830	2,035	2,625	16	18	23
3500K	1,850	2,050	2,640	16	18	23
4000K	2,000	2,170	2,850	16	18	23
5000K	2,015	2,200	2,900	16	18	23

T8-8-36G-8XX-Dir

3000K	995	1,100	1,420	9	10	13
3500K	1,000	1,120	1,450	9	10	13
4000K	1,060	1,180	1,520	9	10	13
5000K	1,080	1,200	1,550	9	10	13

T8-6-24G-8XX-Dir

3000K	725	840	1,030	7	7	9
3500K	740	850	1,045	7	7	9
4000K	810	935	1,120	7	8	9
5000K	820	950	1,160	7	8	9

U6-15-8XX-Dir

3000K	1,990	2,210	2,850	16	18	23
3500K	2,000	2,220	2,880	16	18	23
4000K	2,010	2,240	2,900	16	18	23
5000K	2,040	2,270	2,930	16	18	23

T5-25-48G-8XX-Dir

3000K	2,990	3,325	4,290	27	29	36
3500K	3,000	3,340	4,300	27	29	36
4000K	3,200	3,550	4,595	27	29	36
5000K	3,245	3,605	4,650	27	29	36

COATED GLASS BALLAST COMPATIBLE						
	LUMENS			SYSTEM WATTAGE		
Ballast Factor:	.78	.88	1.18	.78	.88	1.18

T8-10.5-48GC-8XX-Dir

3500K	1,450	1,750	2,200	11	13	17
4000K	1,520	1,800	2,250	11	13	17
5000K	1,520	1,800	2,250	11	13	17

T8-12-48GC-8XX-Dir

3500K	1,450	1,800	2,300	12	15	19
4000K	1,450	1,800	2,300	12	15	19
5000K	1,450	1,800	2,300	12	15	19

T8-14-48GC-8XX-Dir

3500K	1,660	2,000	2,800	13	16	22
4000K	1,750	2,200	3,000	13	16	22
5000K	1,750	2,200	3,000	13	16	22

T8-8-36GC-8XX-Dir

3500K	1,000	1,200	1,600	9	11	14
4000K	1,000	1,200	1,600	9	11	14
5000K	1,000	1,200	1,600	9	11	14

T8-7-24GC-8XX-Dir

3500K	870	1,050	1,500	8	9	13
4000K	870	1,050	1,500	8	9	13
5000K	870	1,050	1,500	8	9	13

PLASTIC BALLAST COMPATIBLE						
	LUMENS			SYSTEM WATTAGE		
Ballast Factor:	.78	.88	1.18	.78	.88	1.18

T8-12-48P-8XX-Dir

3000K	1,530	1,690	2,180	14	15	20
3500K	1,540	1,710	2,200	14	15	20
4000K	1,680	1,840	2,400	14	15	20
5000K	1,720	1,900	2,480	14	15	20

T8-15-48P-8XX-Dir

3000K	1,830	2,035	2,625	16	18	23
3500K	1,850	2,050	2,650	16	18	23
4000K	2,000	2,180	2,870	16	18	23
5000K	2,015	2,200	2,900	16	18	23

T8-6-24P-8XX-Dir

3000K	725	840	1,030	7	7	9
3500K	740	850	1,045	7	7	9
4000K	810	935	1,130	7	8	9
5000K	820	950	1,160	7	8	9