



LED General Purpose

Combining a comfortable, pleasing atmosphere with energy efficiency is now possible with STANDARD's smooth dimming LED lamps. Choose from our large selection of lamp shapes and create your own style while saving on energy and maintenance costs.

From Omni lamps to small halogen replacements, these lamps deliver a brighter look and provide the same even, crisp and comfortable lighting as traditional lamps. A wide selection of color temperatures is offered to obtain the desired lighting effect and can be adapted to all applications.



A19

A19 4 pack

A19 GU24

Order code	Description	Watts (W)	Base	Volts (VAC)	Color temp. (K)	Finish	CRI	Life L70 (hrs)	Lumen output (lm)	Traditional equivalent (W)	Dimming capability (Yes/No)	Case qty (inner/master)
A19 40 W equivalent												
67948	LED/A19/S5/6W/27K/STD	6	E26	120	2 700	Frost	80	25 000	480	40	Yes	1/100
67949	LED/A19/S5/6W/30K/STD	6	E26	120	3 000	Frost	80	25 000	480	40	Yes	1/100
67950	LED/A19/S5/6W/40K/STD	6	E26	120	4 000	Frost	80	25 000	480	40	Yes	1/100
67951	LED/A19/S5/6W/50K/STD	6	E26	120	5 000	Frost	80	25 000	480	40	Yes	1/100
60 W equivalent												
67952	LED/A19/S5/9W/27K/STD	9	E26	120	2 700	Frost	80	25 000	800	60	Yes	1/100
67953	LED/A19/S5/9W/30K/STD	9	E26	120	3 000	Frost	80	25 000	800	60	Yes	1/100
67954	LED/A19/S5/9W/40K/STD	9	E26	120	4 000	Frost	80	25 000	800	60	Yes	1/100
67955	LED/A19/S5/9W/50K/STD	9	E26	120	5 000	Frost	80	25 000	800	60	Yes	1/100
60 W equivalent - 4 pack												
68001	LED/A19/S2/9W/27K/STD 4P	9	E26	120	2 700	Frost	80	25 000	800	60	Yes	1/96
68002	LED/A19/S2/9W/30K/STD 4P	9	E26	120	3 000	Frost	80	25 000	800	60	Yes	1/96
68003	LED/A19/S2/9W/40K/STD 4P	9	E26	120	4 000	Frost	80	25 000	800	60	Yes	1/96
68004	LED/A19/S2/9W/50K/STD 4P	9	E26	120	5 000	Frost	80	25 000	800	60	Yes	1/96
60 W equivalent - GU24												
66275	A19/9.8W/27K/GU24/PRO/STD	9.8	GU24	120	2 700	Frost	83	25 000	814	60	Yes	6/48
66276	A19/9.8W/30K/GU24/PRO/STD	9.8	GU24	120	3 000	Frost	82	25 000	887	60	Yes	6/48
66277	A19/9.8W/40K/GU24/PRO/STD	9.8	GU24	120	4 000	Frost	86	25 000	868	60	Yes	6/48
75 W equivalent												
66184	LED/A19/S4/11W/27K/STD	11	E26	120	2 700	Frost	81	25 000	1 109	75	Yes	6/48
67957	LED/A19/S5/12W/30K/STD	12	E26	120	3 000	Frost	80	25 000	1 100	75	Yes	1/100
67958	LED/A19/S5/12W/40K/STD	12	E26	120	4 000	Frost	80	25 000	1 100	75	Yes	1/100
67959	LED/A19/S5/12W/50K/STD	12	E26	120	5 000	Frost	80	25 000	1 100	75	Yes	1/100
100 W equivalent												
66188	LED/A19/S4/15W/27K/STD	15	E26	120	2 700	Frost	82	25 000	1 629	100	Yes	6/48
66189	LED/A19/S4/15W/30K/STD	15	E26	120	3 000	Frost	81	25 000	1 630	100	Yes	6/48
66190	LED/A19/S4/15W/40K/STD	15	E26	120	4 000	Frost	85	25 000	1 692	100	Yes	6/48
66191	LED/A19/S4/15W/50K/STD	15	E26	120	5 000	Frost	85	25 000	1 725	100	Yes	6/48

Lumen values are derived from photometric testing
For a complete list of compatible dimmers and ENERGY STAR qualified products, please visit www.standardpro.com





A21



A19 15 W & Trilight

Order code	Description	Watts (W)	Base	Volts (VAC)	Color temp. (K)	Finish	CRI	Life L70 (hrs)	Lumen output (lm)	Traditional equivalent (W)	Dimming capability (Yes/No)	Case qty (inner/master)
A21												
100 W equivalent												
67960	LED/A21/S5/15W/27K/STD	15	E26	120	2 700	Frost	80	25 000	1 600	100	Yes	1/100
67961	LED/A21/S5/15W/30K/STD	15	E26	120	3 000	Frost	80	25 000	1 600	100	Yes	1/100
67962	LED/A21/S5/15W/40K/STD	15	E26	120	4 000	Frost	80	25 000	1 600	100	Yes	1/100
67963	LED/A21/S5/15W/50K/STD	15	E26	120	5 000	Frost	80	25 000	1 600	100	Yes	1/100
Trilight												
65613	LED/A19/S2/12W/27K/3WAY/STD	3	E26	120	2 700	Frost	81	25 000	280	30	No	6/24
		9							950	70		
		12							1 200	100		
65614	LED/A19/S2/12W/30K/3WAY/STD	3	E26	120	3 000	Frost	83	25 000	280	30	No	6/24
		9							950	70		
		12							1 200	100		

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Order code	Description	Watts (W)	Base	Volts (VAC)	Color temp. (K)	Finish	Life L70 (hrs)	Lumen output (lm)	Traditional equivalent (W)	Case qty (inner/master)
A15										
66758	A15/S2/6W/27K/CL/STD	6	E26	120	2 700	Clear	15 000	514	60	24/48
66759	A15/S2/5.5W/27K/FR/STD	5.5	E26	120	2 700	Frost	15 000	496	60	24/48
66760	A15/S2/6W/30K/CL/STD	6	E26	120	3 000	Clear	15 000	592	60	24/48
66761	A15/S2/5.5W/30K/FR/STD	5.5	E26	120	3 000	Frost	15 000	511	60	24/48
66762	A15/S2/5.5W/40K/FR/STD	5.5	E26	120	4 000	Frost	15 000	530	60	24/48
C12										
66763	C12/S2/4.5W/27K/CL/STD	4.5	E26	120	2 700	Clear	15 000	322	40	24/48
66764	C12/S2/4.5W/27K/E12/CL/STD	4.5	E12	120	2 700	Clear	15 000	322	60	24/48
66765	C12/S2/4.5W/27K/E12/FR/STD	4.5	E12	120	2 700	Frost	15 000	331	60	24/48
G16.5										
66766	G16.5/S2/5W/27K/E12/CL/STD	5	E12	120	2 700	Clear	15 000	365	60	24/48
G25										
66768	G25/S2/7W/27K/FR/STD	7	E26	120	2 700	Frost	15 000	553	60	24/48
66769	G25/S2/7W/30K/FR/STD	7	E26	120	3 000	Frost	15 000	553	60	24/48

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T3 - 78 mm



T3 - 118 mm

Order code	Description	Watts (W)	Base	Volts (VAC)	Color temp. (K)	Finish	Life L70 (hrs)	Lumen output (lm)	Beam angle (°)	Traditional equivalent (W)	Dimming capability (Yes/No)	Case qty (inner/master)
G4												
67093 ^{1 2}	G4/S2/12V/2.3W/30K/STD	2.3	G4	12	3 000	Clear	15 000	230	360	20	Yes	100/1 000
67094 ^{1 2}	G4/S2/12V/2.3W/40K/STD	2.3	G4	12	4 000	Clear	15 000	230	360	20	Yes	100/1 000
G9												
63444 ²	LED/G9/3.5W/27K/STD	3.5	G9	120	2 700	Frost	30 000	210	300	20	Yes	50/500
63445 ²	LED/G9/3.5W/30K/STD	3.5	G9	120	3 000	Frost	30 000	225	300	20	Yes	50/500
63446 ²	LED/G9/3.5W/40K/STD	3.5	G9	120	4 000	Frost	30 000	245	300	20	Yes	50/500
67941 ³	G9HO/S3/5W/30K/CL/STD	5	G9	120	3 000	Clear	15 000	480	360	40	Yes	50/500
67942 ³	G9HO/S3/5W/50K/CL/STD	5	G9	120	5 000	Clear	15 000	480	360	40	Yes	50/500
67943	G9HO/S3/5W/27K/FR/STD	5	G9	120	2 700	Frost	15 000	430	360	35	Yes	50/500
67944	G9HO/S3/5W/30K/FR/STD	5	G9	120	3 000	Frost	15 000	430	360	35	Yes	50/500
67945	G9HO/S3/5W/40K/FR/STD	5	G9	120	4 000	Frost	15 000	430	360	35	Yes	50/500
T3-R7S												
64466 ¹	LED/R7S/5W/30K/78/ND/STD	5	R7S	120	3 000	Clear	15 000	450	360	50	No	50/200
64467 ¹	LED/R7S/8W/30K/118/ND/STD	8	R7S	120	3 000	Clear	15 000	650	360	100	No	50/200

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³ If used in totally enclosed luminaire life hours may be reduced by 50%

