

60 Watt Equivalent Finally® Light Bulb



Designed with light quality in mind

Finally® light bulbs, powered by Tesla Technology, let you see true, natural colors the way they are meant to be seen.

Tesla Technology

- Unique full-spectrum light reveals brighter whites, bolder colors and better light quality
- Patented technology produces 66% less harsh blue light than the average LED
- Warm, soft light makes your home more inviting and your skin look healthier

100% Satisfaction Guaranteed

- Designed for beauty and crafted to last, our Finally® light bulbs feature the energy efficiency you expect, a bulb life of at least 15 years, and are all backed by a 100% satisfaction guarantee.

LAMP DESCRIPTION FNL/A19/60/W27/120/ND

GENERAL CHARACTERISTICS

Lamp Type	Tesla Technology Self Ballasted Induction
Driver Type	Electronic
Bulb Size	A19
Beam	Omnidirectional
Base	Medium - E26
Wattage Replacement	60W Incandescent
Rated Life	16,500 hours
Operating Temperature	0°F to 122°F (-18°C to +50°C)
Application	Standard
Operation Position	Universal

ELECTRICAL CHARACTERISTICS - RATED

Energy Used	13.5 Watts
Input Voltage	120 Volts
Input Line Frequency	60 Hz

PHOTOMETRIC CHARACTERISTICS - RATED

Lumens	800
Correlated Color Temp.	Soft White 2700 K
Color Rendering Index	80
Efficacy	65

DIMENSIONS

Nominal Weight	4.2 oz (120 g)
MOD (Max. Overall Diameter)	2.4 in (60 mm)
MOL (Max. Overall Length)	4.5 in (114 mm)



Lighting Facts Per Bulb	
Brightness	800 lumens
Estimated Yearly Energy Cost	\$1.63
Based on 3hrs/day, 11¢/kWh Cost depends on rates and use	
Life	15 years
Based on 3hrs/day	
Light Appearance	Warm Cool
2700 K	
Energy Used	13.5 watts
Contains Mercury	

75 Watt Equivalent Finally® Light Bulb



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LAMP DESCRIPTION FNL/A19/75/W27/120/ND

GENERAL CHARACTERISTICS

Lamp Type	Tesla Technology Self Ballasted Induction
Driver Type	Electronic
Bulb Size	A19
Beam	Omnidirectional
Base	Medium - E26
Wattage Replacement	75W Incandescent
Rated Life	16,500 hours
Operating Temperature	0°F to 122°F (-18°C to +50°C)
Application	Standard
Operation Position	Universal

ELECTRICAL CHARACTERISTICS - RATED

Energy Used	17 Watts
Input Voltage	120 Volts
Input Line Frequency	60 Hz

PHOTOMETRIC CHARACTERISTICS - RATED

Lumens	1100
Correlated Color Temp.	Soft White 2700 K
Color Rendering Index	80
Efficacy	65

DIMENSIONS

Nominal Weight	4.2 oz (120 g)
MOD (Max. Overall Diameter)	2.4 in (60 mm)
MOL (Max. Overall Length)	4.5 in (114 mm)



Lighting Facts Per Bulb

Brightness	1100 lumens
Estimated Yearly Energy Cost	\$2.05
Based on 3hrs/day, 11¢/kWh Cost depends on rates and use	
Life	15 years
Based on 3hrs/day	
Light Appearance	Warm ————— Cool
2700 K	
Energy Used	17 watts
Contains Mercury: epa.gov/cfl	

100 Watt Equivalent Finally® Light Bulb



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LAMP DESCRIPTION FNL/A21/100/W27/120/ND

GENERAL CHARACTERISTICS

Lamp Type	Tesla Technology Self Ballasted Induction
Driver Type	Electronic
Bulb Size	A21
Beam	Omnidirectional
Base	Medium - E26
Wattage Replacement	100w Incandescent
Rated Life	16,500 hours
Operating Temperature	0°F to 122°F (-18°C to +50°C)
Application	Standard
Operation Position	Universal

ELECTRICAL CHARACTERISTICS - RATED

Energy Used	26 Watts
Input Voltage	120 Volts
Input Line Frequency	60 Hz

PHOTOMETRIC CHARACTERISTICS - RATED

Lumens	1600
Correlated Color Temp.	Soft White 2700 K
Color Rendering Index	80
Efficacy	65

DIMENSIONS

Nominal Weight	4.8 oz (136 g)
MOD (Max. Overall Diameter)	2.9 in (74 mm)
MOL (Max. Overall Length)	5.35 in (136 mm)



Lighting Facts Per Bulb	
Brightness	1600 lumens
Estimated Yearly Energy Cost	\$3.13
Based on 3hrs/day, 11¢/kWh Cost depends on rates and use	
Life	15 years
Based on 3hrs/day	
Light Appearance	Warm ▲ Cool
2700 K	
Energy Used	26 watts
Contains Mercury: epa.gov/cfl	