



Tess LED Light Bulb

EL-TESS

UL Listed

Weight: 4.5 oz.
 Length : 4.2 in.
 Width : 2.4 in.
 Voltage: 100-120V AC
 Amperage: 110mA (6W), 140mA (7W), 180mA (9W), 220mA (12W)
 UV/IR Radiation : none



The Tess LED Light Bulb is a bright, efficient LED bulb that is a direct replacement for both incandescent bulbs and CFLs. Tess Bulbs are available in several wattages and use less than 20% of the electricity of an incandescent bulb. This UL-listed LED Light Bulb has an E26 base (the most common screw-in base bulb, also known as E27), which means it will fit into almost any lamp, ceiling fixture, or spot light in your home or business where you would use a standard screw mount bulb. This LED replacement bulb uses Cree LEDs, so it's a cutting-edge fixture that's leading the revolution against carbon emissions.

Each of these LED replacement bulbs is equivalent in brightness to a standard incandescent bulb:

- the 6 Watt Tess is equivalent to a standard 30W incandescent bulb
- the 7 Watt Tess is equivalent to a 40W incandescent
- the 9 Watt Tess is equivalent to a 60W bulb
- the 12 Watt Tess is equivalent to a 75W light bulb

The Tess Bulb is available in warm white and neutral white color temperatures. The warm white color is equivalent to the soft white light emitted by commonly used incandescent bulbs in living spaces. The neutral white is equivalent to the light commonly produced by CFLs in workspaces and bathrooms. While the warm white Tess 7W LED Light Bulb offers 450 lumens of brightness--equivalent to a 40W incandescent--the neutral white version emits 560 lumens, making it even brighter!

Cree LEDs are known industry-wide as the brightest and most efficient LED chips available. This LED replacement bulb is ideal for use in any room in the house, not to mention a retail store, restaurant, or office--anywhere that requires a good old light bulb. The Tess LED light bulb gives you the same level and warmth of light as an incandescent or CFL at a fraction of the cost, and is even more efficient than a CFL.



wattage	color	color temp.	lumens	beam angle	power consumption	# of LEDs	base type	equivalent to
6W	warm white	2700k	300	120°	6W / 110mA	5	E26 / E27	30W
6W	neutral white	5000k	400	120°	6W / 110mA	5	E26 / E27	30W
7W	warm white	2700k	450	120°	7W / 140mA	7	E26 / E27	40W
7W	neutral white	5000k	560	120°	7W / 140mA	7	E26 / E27	40W
9W	warm white	2700k	580	120°	9W / 180mA	9	E26 / E27	60W
9W	neutral white	5000k	700	120°	9W / 180mA	9	E26 / E27	60W
12W	warm white	2700k	750	120°	12W / 220mA	12	E26 / E27	75W
12W	neutral white	5000k	1000	120°	12W / 220mA	12	E26 / E27	75W