



A Series

"A" type bulb shapes are standard light bulbs. The number after the bulb shape is the number of eighths of an inch in diameter. A19 is the most common size we use.

B Series

"B" shaped bulbs are also known as Candelabra Light Bulbs. They have a bulged base that tapers to a rounded or pointed tip.

T2 Coil

The difference between a T2 and a T3 is the size (more precisely the width) of the tubing. T2 is 2/8 of an inch, T3 is 3/8 of an inch, and so on and so forth. The rule of thumb is the thinner the tube the more efficient the lamp, although other factors can effect the efficiency.

T3 Coil

G Series

"G" shaped light bulbs often function like fixtures. Once screwed into a socket, the globe becomes the decorative element. The number following the "G" indicates the diameter of the bulb in 1/8-inch increments.

PAR Series

"PAR" light bulbs utilize a parabolic mirror or reflective surface to focus the light. For LEDs the PAR designation is used to define the shape, as most do not have a reflective lower surface due to the directive nature of LEDs.

ARKANSAS LIGHTING

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