

LAMPING TERMINOLOGY

FOR INFORMATIONAL PURPOSES ONLY; CONTENT MAY NOT REFLECT CURRENT PRODUCT OFFERINGS

WATTS



Amount of energy consumed by the bulb/panel

LUMENS



Measure of brightness that the bulb/panel puts out

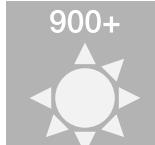
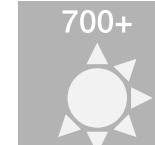
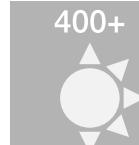
KELVIN



Color temperature of the bulb/panel

LUMENS TO WATTS

BRIGHTNESS IN LUMENS



STANDARD

25W

40W

60W

75W

100W

LED

4W

6W

10W

13W

18W

This chart shows the general lumen output range for LED bulbs by wattage. Actual lumen output may vary, as it is influenced by several factors beyond wattage, including the bulb manufacturer, filament type, bulb shape, color temperature (Kelvin), and enclosure or finish (e.g., white, clear, frosted).

KELVIN COMPARISON

2200K



2700K

