

LIGHTING GUIDE

Every light source has a distinct character, from the warm, dim glow of a candle to the bright blue beam of a street light. Brightness, measured in Lumens, is one part of that character; the other part is colour temperature, measured in degrees Kelvin. Colour temperature is not the ambient hot/cold temperature of our surroundings, but the colour of the light that is produced by the bulb. The higher the colour temperature, the cooler light gets, and the lower the colour temperature, the warmer light gets.

COLOUR TEMPERATURE CHART IN KELVINS

