

# TEC=LED

## Colour Temperature Guide

### WHAT IS IT?

Colour temperature is commonly assessed using Kelvin (K), a unit of absolute temperature. This evaluation relies on the hue of light emitted by a light source as it's heated to a specific temperature.

### DEFINITION - GIVEN BY THE LIGHTING COUNCIL OF AUSTRALIA

Warm White: 2700K to 3000K

Cool White: 4000K

Daylight: >5000K

Source: LED Buyer's Pocket Guide, Lighting Council of Australia



### CONTACT US



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