

# Luxpanel 3000K Solar Spectrum LED

Our new LED technology with light spectra specially designed for the human eye.

- CRI** > 98%
- COLOR LED** 3.000K (also in 4.000 / 5.000K)
- LEDS** (A) White light + true colors  
(B) Enhance textures + white

## (A) Solar Spectrum LED 3000K White light and true colors

It provides natural light with unsaturated colour rendering and a balanced spectrum as close as possible to the sun. The natural light spectrum contributes to our well-being and allows the correct appreciation of true colour.

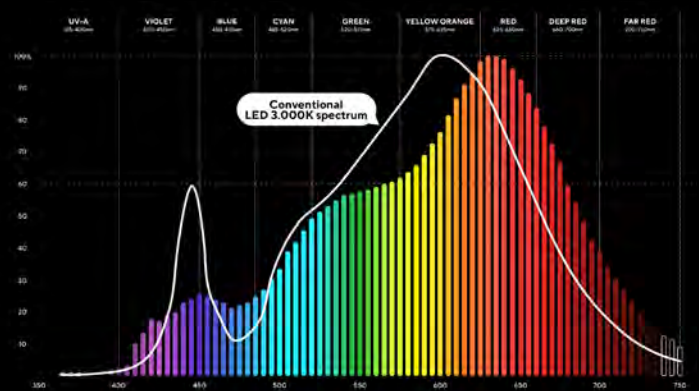


### Features

- Natural light spectrum focused on human well-being.
- True, unsaturated colours. Completely faithful reproduction of the original true colour.
- UV-free, beneficial to human health and well-being, and does not damage delicate objects and surfaces.

## (B) Solar Spectrum LED 3000K Enhance textures and white

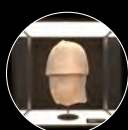
Sunlight spectrum with vivid and rich colour rendering, highlighting phosphorescents and fluorescents. Improves the finest perception of objects and their details, increasing visual comfort.



### Features

- Natural light spectrum focused on human well-being.
- True and vivid colours, enhancing red colours and highlighting phosphorescent and fluorescent colours.
- Beneficial to human health and well-being, its circadian rhythm reduces stress and increases visual comfort.
- Higher definition and perception of textures and shapes.

## Applications



MUSEUMS AND EXHIBITION HALLS



FASHION SECTOR



STUDY CENTERS



HEALTH CENTERS AND RESIDENCES



RESIDENTIAL ARCHITECTURE



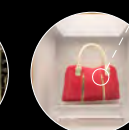
FITNESS CENTER



WORK CENTERS



PROFESSIONAL MAKE UP



COMMERCIAL RETAIL



SOLAR SPECTRUM

CONVENTIONAL SPECTRUM



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