

# Parallel M9

## Solar Spectrum

### 4000K

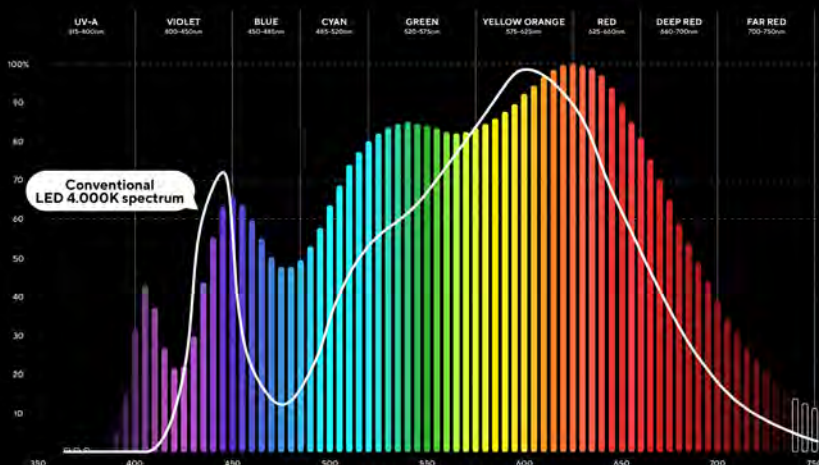
Solar spectrum LED bar.  
Focused on the human eye.



## M9 4000K Solar Spec.

<b>MEASURES</b>	498x24x7,3mm
<b>WEIGHT</b>	88 gr
<b>CUTS</b>	<b>6LED</b> 332x24x14 mm <b>3LED</b> 166x24x14 mm
<b>VOLTAGE</b>	24 V
<b>POWER CONS.</b>	14,8 W
<b>LED COLOR</b>	4.000K (also available: 3.000K / 5.000K)
<b>LUMEN</b>	≈ 1.567 lm
<b>LUMEN EFF.</b>	≈ 106 lm/W
<b>LIGHT BEAM</b>	15°
<b>CRI</b>	> 98%
<b>LIFE SPAN</b>	> 36.000 Hours
<b>T<sub>p</sub> MAX.</b>	65°C
<b>% FAILURES</b>	Category F10
<b>LUMINOUS FLUX</b>	Category B L70
<b>CHROM. COORD.</b>	MacAdam 3-step ellipse

Solar Spectrum



## LED 4.000K ENHANCED TEXTURE SPECTRUM

**Specific solar spectrum to enhance textures and the white colours of objects.**

Provides natural light with a spectrum as close as possible to the sun, with vivid and rich colour rendering, highlighting phosphorescent and fluorescent colours.

Improves the sharp perception of objects and their details, increasing visual comfort, which also contributes to our well-being.



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