

Red LED Light Source Wide Spectrum Analyzer



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In this blog, we'll break down what a combined full spectrum LED light source means and compare it with traditional xenon and halogen lamps.



A combined full spectrum LED light source uses multiple LEDs (UV, blue, green, red, and near-infrared) blended together to create a smooth, wide-spectrum output.



Also, the spectrophotometer can measure the illuminance in lux (lx) or foot-candle (fcd) as well as the light flux in lumens (lm) and show the color location in the RGB color space.



A full spectrum light source, it provides single-wavelength illumination in UV-A, violet, blue, cyan, green, amber, red and white light. Ideal for crime-scene investigation, gathering potential evidence and ...



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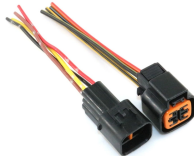
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Contact Us

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