



## HIGH END SYSTEMS UNVEILS TM-30/CRI CORRECTION FILTER FOR WHITE LED AUTOMATED LUMINAIRES

Automated lighting manufacturer High End Systems announced today that they have created the world's first TMI/CRI Correction Filter for White LED automated luminaires. TM-30 is a new quality metric that was recently adopted by the Illuminating Engineering Society (IES) to supplement and eventually replace the old CRI (CIE) Metric for measuring fidelity of a light source. Designed to offer the lighting community another option, the new correction filter will allow users of High End's SolaRange fixtures greater flexibility in TM-30/CRI levels and fixture output.

The major advantage of the TM-30/CRI filter is when there is a production requirement for high CRI, the filter can be used momentarily to raise the TM-30 and CRI values, and when there is no need, the fixture can return to standard operating output. This dichroic filter can be made available as custom color segment on the fixed color wheel or custom gobo on the rotating gobo wheel of any of the High End Systems SolaRange Fixtures.

### —Products of the week—

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