




Cuvée Systems Releases CCT Tunable Driver (100-277V)

Sunnyvale, Calif., May 16, 2023, [Cuvée Systems](#)[®] in partnership with [Luminus](#), has announced its newest 2-channel driver – the Cuvée CCT Tunable driver. The DMR-AOD Series 2 Channel LED driver offers universal input voltages (120-277V), CCT Tunable with dual 0/1 – 10V dimming control, and superior performance for small to medium size lighting fixtures, such as downlights, tracklights/spotlights and wall sconces where small form factor, precise CCT tunable control, flicker free, and high reliability are critical factors. This driver is programmable over a wide range of currents from 150mA to 1050mA and accepts a variety of voltage outputs from 12V to 40V ensuring the broadest COB compatibility and SKU reduction across your next generation of white tunable fixtures. CEO Ray Chock notes, “We’re excited to bring this driver to market to address the next stage in lighting – tunable white applications. Our engineers have delivered an exceptional dual channel solution with flicker free, deep dimming performance which is also UL Class P certified.”

At-A-Glance



- Compact size, small form factor
- Universal input (100-277 VAC)
- Excellent percent flicker <5%
- Programmable drive current from 150mA to 1050mA that covers a wide range of COB sizes
- Deep dimming, down to 0.1%
- Flicker free
- Removable strain relief
- UL Class P certified
- Works seamlessly with Luminus' CTM family of tunable white COBs

For a full list of features and applications visit <http://cuveesystems.com/solution-portfolio/cct-tunable-driver/>. To learn more about this driver and others from Cuvée Systems in person, visit [Lightfair in NYC](#) from May 23-25, 2023. The Cuvée Systems brand of drivers are exclusively available from [Luminus](#) and the Luminus worldwide franchised distributor network. Limited samples available now, with mass production volumes available in early June.

About Cuvée Systems

Cuvée Systems is on a mission to bring the most innovative power electronics to life. Our focus is on combining world class design, high-volume manufacturing, and in-depth application experience to create sleek, reliable, high performance power electronics for the lighting industry. Cuvée has business hubs in Sunnyvale, CA and Xiamen, China enabling the best of both worlds with the talent and leading-edge technology in the Silicon Valley while leveraging the manufacturing prowess and economics of our China based production factories. We bring power-to-light solutions that enable the next generation lighting systems. www.cuveesystems.com **Contact:** Ray Chock **E-mail:** info@cuveesystems.com

About Luminus Devices, Inc.

Luminus Devices, Inc. develops and markets solid-state lighting solutions (SSL) to help its customers migrate from conventional lamp technologies to long-life and energy-efficient LED illumination. Combining technology originated from the Massachusetts Institute of Technology (MIT) with innovation from Silicon Valley, Luminus offers a comprehensive range of LED solutions for global lighting markets as well as high-output specialty lighting solutions for performance-driven markets including consumer displays, entertainment lighting and medical applications. Luminus is headquartered in Sunnyvale, California. For additional information please visit <http://www.luminus.com>.