



NEWS RELEASE

ADI Expands the Control4 Ecosystem at Lightapalooza 2026 with New Vibrant Lighting, Touch Screens and Integrated Power Solutions

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New Vibrant Smart Bulbs and Recessed Trim Lights extend Control4's lighting ecosystem with high-performance, wireless, dynamic bulbs and fixtures designed for simpler installation and scalable growth while also featuring Lux Motion Dimmers, Control4 T5 In-Wall Touchscreens, WattBox power solutions, and offering hands-on training sessions. Leading smarter living solutions provider **ADI** is expanding its Control4 ecosystem at Lightapalooza 2026 with new lighting and power products, as well as new interfaces across the entire Control4-led portfolio.

Headlining this year's introductions are the new Vibrant Smart Bulbs and Recessed Trim Lights that are scheduled to ship in Q3 2026. These new high-performance lighting additions broaden Control4's Vibrant lighting lineup and reinforce lighting as a core, revenue-driving element within the Control4 ecosystem. At the show, Control4 is demonstrating how lighting, power, and control operate as an integrated system, simplifying design, reducing installation complexity, and supporting scalable residential lighting deployments.

The new Vibrant Smart Bulbs and Recessed Trim Lights are designed for Control4 dealers who need a practical, profitable path into high-performance dynamic lighting. Combining premium light quality with wireless installation and native Control4 commissioning, the fixtures address growing dealer demand for solutions that avoid the cost, complexity, and infrastructure requirements of legacy specialty systems.

Control4 is also debuting the T5 In-Wall Touchscreen, its latest wall-mounted interface designed for faster installation and a more refined user experience. With a thinner profile, built-in PoE design, new magnetic trims matching many of

the Lux faceplate lineup and a redesigned wall bracket, T5 supports easier deployment while delivering enhancements such as proximity sensing, Dark Mode, and faster performance. The new product also supports Daylight Mode personalization, color sliders and favorites for an exceptional user experience. Pre-orders for the T5 In-Wall Touchscreen are now open.

“Lighting has become a core category for integrators, but many are forced to choose between ultra-luxury systems that limit project scope and DIY solutions that compromise margin and performance,” said Eric Fritz, Sr. Dir Product Management at ADI Global Distribution. “Vibrant Smart Bulbs and Recessed Trim Lights are designed to bridge that gap, delivering high-performance dynamic lighting that installs simply, scales easily, and behaves as native Control4 lighting should.”

The new offerings expand the Vibrant Lighting lineup that now includes linear lighting, smart bulbs, and Recessed Trim Lights within a single, cohesive ecosystem. Installation is straightforward, with no gateways, oversized housings, remote drivers, or complex wiring calculations required. Dealers can screw in a bulb or snap in a recessed trim to deliver features such as smooth one percent dimming and high color-rendering performance without added labor or construction impact.

ADI is also showcasing complementary solutions from across its portfolio, including Lux Motion Dimmers and Outlets, Control4 T5 In-Wall Touchscreens, and WattBox intelligent power solutions, showing how lighting, control, and infrastructure work together to support reliable, serviceable systems.

WattBox is taking center stage as the power foundation behind today’s connected lighting and AV systems, with demonstrations focused on remote monitoring, diagnostics, and automation through OvrC. New Power Insights monitoring capabilities provide greater visibility into voltage stability, outlet-level power usage, and environmental conditions, helping integrators protect sensitive equipment, optimize energy efficiencies, and improve long-term system reliability. For mission-critical lighting and control applications, WattBox will also be paired with double-conversion UPS solutions, delivering uninterrupted, clean power and full remote visibility during power events.

In addition to product demonstrations, the team is hosting a series of onsite, hands-on training sessions during Lightapalooza, providing integrators with practical instruction across Lux Lighting and Composer workflows. Sessions are being offered at the following times throughout the four-day event:

- 9:00–9:45 a.m.
- 10:00–10:45 a.m.
- 11:00–11:45 a.m.
- 1:00–1:45 p.m.

- 2:00–2:45 p.m.
- 3:00–3:45 p.m.

“Lightapalooza provides an opportunity for dealers to see how lighting, power, and interfaces come together as a unified system,” concluded Fritz. “By bringing Vibrant lighting, Lux controls, intelligent power from WattBox, and Control4 interfaces together in one place, we’re helping dealers simplify design, reduce installation complexity, and build lighting systems that scale confidently across residential projects.” Lightapalooza attendees are invited to visit ADI’s Booth to experience the Vibrant Smart Bulbs and Recessed Trim Lights, explore Control4’s complete lighting control offering and ADI’s power portfolio, as well as participate in live training opportunities.

For hi-res imagery, visit the press kit [**here**](#).