



energybank LED Troffer Receives Prestigious *Architectural Products Magazine* Product Innovation Award

FOR IMMEDIATE RELEASE

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The energybank ThinLine Architectural LED, previously recognized as a Plant Engineering Product of the Year winner, has just received a Product Innovation Award from Architectural Products Magazine.

The Architectural Products Magazine Product Innovation Awards (PIAs), judged by a group of 18 independent industry professionals, determine and honor innovation in the development and refinement of buildings-related products.

“The seventh edition of the PIA awards recognizes manufacturers that are committed to, and are working arduously toward, delivering more sustainable products, as well as products that deliver better performance, life and affordability,” stated Jim Crockett, Editorial Director – Architectural Products Magazine.

Made in the USA, ThinLine Architectural LED is transforming the look of interior spaces including offices, classrooms, showrooms, exam rooms, corridors and retail applications. It’s contemporary, ultra-compact design provides quality light with enhanced color rendering accuracy while significantly reducing energy consumption.

“We take a holistic approach with fixture design, incorporating elements that include a new and fresh aesthetic, enhanced occupant experience utilizing advanced controls, and, of course, unmatched performance,” said energybank Founder and CEO Neal Verfueth. “Our proprietary No Fly Zone™ lens containment allows for thermal expansion and contraction while maintaining a tight seal to prevent infiltration by insects and dust.”

High-performance ThinLine Architectural LED helps customers improve operations by delivering maximum quality light output for the least amount of energy input. “To me, the light from ThinLine LED is almost more natural feeling than the sun,” remarked Dr. Kenneth Katz, founder and chairman of Forefront Dermatology (120+ clinics nationwide). “As a dermatologist and Mohs surgeon, I can see the patient better, diagnose them better and treat them better.”

Although less than five years old, energybank’s suite of high-performance LED products continues to receive industry accolades and customer validation for overall design and performance.





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energybank, a Wisconsin-based company, is a leader in American innovation specializing in the advancement of solid state lighting, controls and IoT. Through its proprietary thermal management, optical optimization and application engineering capabilities, energybank maximizes the performance and longevity of LED to achieve LED Done Right®.

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