

International Light Technologies Selects Vantaura Energy Services as an Exclusive Regional Distributor

Grand Rapids, MI and Peabody, MA, Issued September 26, 2011,..... International Light Technologies (ILT), a leading designer, manufacturer and distributor of lighting products and equipment, has partnered with Vantaura Energy Services to distribute and install their CaseLight™ LED Refrigerated Display Case Lighting System and their newest product, the CanopyLight™ LED Retrofit System. Vantaura Energy Services will be the exclusive distributor of ILT CaseLight and CanopyLight products in metro-Chicago, northern Indiana and Michigan.

The ILT CaseLight and CanopyLight LED-based products are designed to provide significant energy and maintenance savings to the grocery and convenience store industries resulting in major cost savings.

The new CanopyLight LED Retrofit System is an energy efficient, bright light, long life-time LED retrofit module that replaces existing metal halide light fixtures in gasoline pump canopies. The CaseLight LED Refrigerated Display Case Lighting System replaces fluorescent fixtures in refrigerated and freezer food and beverage display cases.

Vantaura Energy Services is a leader in bringing energy efficient products that result in cost savings to independent grocers. Vantaura distributes, installs and services energy efficient systems that include various types of LED lighting, high efficiency motors for refrigerated cases and heat controllers for freezer doors.

"We are pleased to partner with Vantaura Energy Services to provide LED lighting solutions to the grocery and convenience store industry," said Thom Connolly, President and CEO of International Light Technologies. "They are leaders in finding the best solutions for their clients and are a trusted resource in installation and service."

"ILT's innovation in high quality, energy efficient products is changing the market place for independent grocers and convenience stores," said Vantaura President Bryan Houck. "We are excited to bring these products to our clients since nearly three-quarters of a typical store's energy usage is lighting and refrigeration. Using new systems we can increase energy efficiency up to 60 percent."

About International Light Technologies

International Light Technologies was created in 2005 with the merger of Gilway Technical Lamp and International Light. International Light Technologies Sources Division combines 45 years of expertise in providing customers with off-the-shelf and customized solutions across a broad spectrum of light sources, including high power LEDs and modules, UV-Visible-IR lamps, specialized replacement lamps, and power supplies. Through the Systems Division, the company has been solving light measurement problems through the design and manufacture of a wide range of highly accurate light measuring instruments. The LED Innovations Division brings together the expertise of both divisions to design and manufacture LED-based products including under cabinet and task lighting, refrigerated/freezer display case lighting, gasoline pump canopy lighting, as well as a complete line of LED modules for signage lighting. For more information please visit www.intl-lighttech.com or call 978-818-6180.

About Vantaura Energy Services

Vantaura Energy Services is a recognized leader in providing energy efficient lighting and refrigeration solutions to retailers. Vantaura's energy efficient solutions permanently reduce energy consumption at the store level, bringing thousands of additional dollars to the bottom line each month. Vantaura works closely with utility companies to ensure Vantaura's clients receive all available incentives and rebates available, thus improving ROI and reducing out-of-pocket expenses for the lighting and refrigeration upgrades. Clients become more competitive, energy companies enjoy reduced demand, and the consumer ultimately gets a more competitive offering as they reach for fresher foods and greater sustainability. For more information please visit www.vantaura.com or call 888-829-2055.