

# ILT Introduces K2 Summit Series LED Sign Module System

## NEW K2 Summit Series with TurnLoc™ is the ONE Module for ALL Shallow Sign Applications!

Peabody, MA – International Light Technologies (ILT), a leading designer, manufacturer and distributor of LED-based illuminated sign products, has introduced the K2 Summit Series LED Sign Module System for easy installation of industry-standard ILT K2 Summit LED Sign Modules in all types of new or existing shallow illuminated signs.

### One Module Does It All!

The New K2 Summit Series is the one module for all shallow sign applications, from shallow sign cabinets up to 3'' from the face to wide stroked channel letters up to 10'' wide.

The K2 Summit Series includes the patented TurnLoc™ mounting system - simply insert the pin on the module into the K2 RAIL and turn it 90 degrees to lock it in place.

#### **APPLICATIONS:**

- Shallow Sign Cabinets up to 3" Deep
- Shallow Channel Letters up to 2" from face
- Up to 10" wide Channel Letters with one stroke
- Architectural Signage
- Channel Letter and Sign Cabinet Retrofits

K2 Summit LED Modules Mounted on K2 RAIL for Shallow Illuminated Signs

## **Key Features Include:**

- 164.7 Degree Beam Angle
- 107 Lumens per Module
- Patented K2 TurnLoc Mounting System
- Patented K2 RAIL Retrofit System
- Long Life 5 Year Warranty

Joe Reis, Director, LED Signage Products, said, "The new K2 Summit Series LED Sign Module System is the perfect complement to our very successful ILT LED Sign Rail System launched last year. The K2 Summit Series addresses all <a href="mailto:shallow">shallow</a> sign cabinet and channel letter applications just as the original ILT Rail System met the easy-install LED sign module needs of the standard cabinet and channel letter sign market."

For more information, please visit the ILT Web site at www.intl-lighttech.com or call 978-818-6180.

### **About International Light Technologies (ILT):**

For 50 Years, ILT has provided direct and OEM customers in commercial, industrial, academic and research markets with light measurement and detection systems, and a broad range of off-the-shelf and customized specialty light sources. The ILT LED Innovations Division designs and manufactures LED-based products including food/beverage cooler and open/reach-in/produce case lighting, gasoline pump canopy lighting, soffit lighting, and a complete line of LED sign modules for illuminated signs.