

## ★ HAPPY ★ LABOR day

For some of us, the leaves will be turning soon, and for others, the final throes of summer will bring another wave of heat. But whatever the case, fall is upon us, and with fall comes football season! Time to fire up the grills and enjoy some frosty beverages! Take care, may your favorite team fare well, and we hope you had a safe and restful Labor Day weekend.

### **TEELIO** the new bluetooth

**COMING SOON**



**PT-MS-BT**

Bluetooth 4pin Sensor

The PT-MS-BT is a low-voltage sensor engineered for seamless luminaire integration, enabling Luminaire Level Lighting Control (LLLC) functionality for panel, troffer, strips, and potentially many more lighting fixtures. This compact unit combines daylight harvesting and PIR occupancy sensing to transform luminaires into intelligent lighting solutions.



**PT-MS-35-BT**

Bluetooth Audiojack Sensor

PT-MS-35-BT low voltage high bay sensors are ideal for Luminaire Level Lighting Control (LLLC) applications. Featuring integrated daylight harvesting and a 40FT range for PIR motion sensing, the PT-MS-35-BT sensors are designed for pre-installation in linear high bay or round high bay luminaires.



**PT-BTN**

Bluetooth Node

Powered by a DC12V auxiliary source, the PT-BTN enables Luminaire Level Lighting Control (LLLC) capabilities in a miniature design with integrated "sensor-ready" functionality to provide connectivity to the non Bluetooth microwave sensor PT-A-EMS-MW.



**PT-BTC-6**

Bluetooth Controller

The 6A Bluetooth Fixture Controller seamlessly converts luminaires to wireless control for integration with the TEELIO Bluetooth system. Supporting 6 Amps, it can connect multiple fixtures in new construction applications.



**PT-BTC-EM**

Bluetooth EM Controller

The PT-BTC-EM is a UL924-compliant emergency lighting controller designed for networked emergency lighting systems. It detects power interruptions in buildings and wirelessly signals the emergency circuit luminaires to override control inputs.



WITH OUR CUTTING-EDGE TECHNOLOGY, YOU CAN EASILY CONTROL YOUR LIGHTING RIGHT FROM THE PALM OF YOUR HAND USING THE TEELIO APP. ▶