

TANDEM3

More memory, more power, more control!

PLC Multipoint
Systems | Sensors | Solutions

Networked Lighting Control Solutions

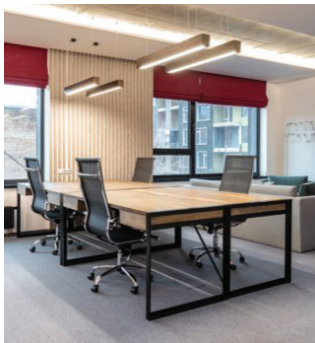
for Any Interior or Exterior Lighting Control Needs

The next generation of Tandem is here! With more than a decade of reliability, flexibility and durability, Tandem has proven to be the most reliable lighting control system on the market. Designed to meet any lighting code requirements (IECC, ASHRAE, Title 24) while still retaining ease of maintenance and use, Tandem 3 expands this durable and flexible platform with an even greater feature set.



APPLICATIONS:

Commercial Offices | Schools | Medical Offices | Retail | Warehouses | Parking Lots | Lobbies | Multi-Family Residential



Scan to view Data Sheet



FEATURES:

- Centralized or distributed network architecture
- Double the number of 0-10V dimming outputs (1:1 per relay)
- Standalone or expandable network with BACnet IP/MSTP integration
- 8,16,24,32,40, and 48 relay options within a single enclosure
- Twice the number of digital wall station capabilities as past systems
- Multiple scheduling options (Astro, Standard, Open/Close/Holidays, etc)
- Easier installation – More accessible terminal blocks and modern power supply
- Easier programming – Live status read capability and reporting functions
- Exportable programming report for real-time review of system program





Systems | Sensors | Solutions

CUSTOMER FOCUS

As an ISO 9001, UL508A and UL916 sensor and panel manufacturer, PLC Multipoint offers a wide range of high-quality lighting control systems and sensors. We take an individualized approach to customer needs, ensuring the best solution is specified for any application.

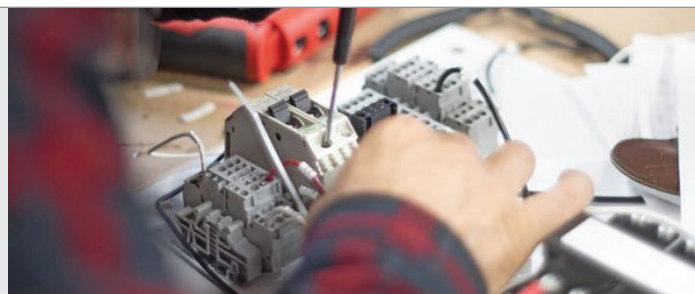


DEEP HISTORY

Established in 1991 by Fred and Norm Dittmann, PLC Multipoint invented photosensor technology for lighting control applications and is widely recognized as the leading industry expert. Today, we continue developing innovative components, cost-effective lighting control systems, and roadway transportation systems in a wide range of markets.

DESIGNED FOR SIMPLICITY

Our products are designed for easy installation and programming. Most systems arrive with pre-programmed settings or can be easily programmed remotely. Our products are easy to operate, can be maintained locally by building staff, and have been proven to outlast the competition.



KEY PROJECTS

- Texas Motor Speedway
- Disney Engineering
- Sherwin Williams
- Tatte Bakery
- Andrews Air Force Base
- SF-Oakland Bay Bridge
- Aloft Hotels
- Walmart
- Arkansas Police Station
- Houston Hobby Airport
- Burger King
- Brooklyn Battery Tunnel
- Freedom Tower (WTC)
- Volkswagen
- Carmike Cinemas
- Major League Baseball Office
- Grand Terrace Medical Clinic
- Portland Hospital
- Urban Air
- Zaxby's
- Hormann Headquarters
- New Orleans Airport
- Norfolk Naval Station
- Dunkin Donuts
- Frito Lay
- Ft. Benning
- Parkland Hospital
- Caliber Collision
- Georgia Tech
- SC Dept of Education