

TEKLINK TL50 LIGHTING CONTROL SYSTEM

TekLink TL50 brings intelligent lighting control directly into select Kenall LED luminaires. Factory-integrated and ready to perform, each fixture operates as a self-contained system with embedded sensing and controls. No additional components. No complex setup. Just seamless, reliable performance with control features and sensing technology suited for the application.



At the core of the system, a 5.8 GHz microwave sensor uses continuous-wave radar to deliver dependable, 360° coverage. Designed to perform across a wide range of mounting heights, TL50-equipped luminaires maintain accuracy across a range of applications.

Key Features

- Microwave occupancy detection
- Integrated daylight harvesting
- Adjustable dimming levels
- Configurable occupancy time-out
- One-touch light level commissioning

How It Works

TL50-equipped luminaires actively respond to their environment using integrated microwave occupancy detection and daylight sensing. Light levels automatically adjust based on activity and available daylight, helping improve energy efficiency without sacrificing visibility or safety.

Setup is simple with a remote controller*, allowing control over key settings:

- Sensor Sensitivity
- Time Out Delay
- Turn-Off Delay after Dim
- Non-Occupancy Dim Level

*TL50 remote controller (TL50-RC1) sold separately. Requires two AAA batteries (not included).

TekLink TL50 is available with select Kenall luminaires:

SENSCAPE SPG



HELOS HPG



TEKDEK TD17



MILLENIUM
STRETCH
MLHA

