

The background of the advertisement is a photograph of a modern office interior. The office has a white ceiling with a grid of recessed lighting fixtures. Several rows of white desks are arranged in the room, each with a computer monitor and a black mesh office chair. Large windows on the left side of the office provide natural light. A glass-walled conference room is visible on the right. The overall atmosphere is clean, bright, and professional.

**SMART LIGHTING**  
**TCP NLS Sensors**

Introducing TCP's line of DLC NLC Listed System Sensors



# Taking control of your lighting has never been easier.

TCP's NLS sensors combine passive infrared and Bluetooth® technologies to provide the ultimate in lighting controls. The sensors utilize passive infrared sensor technology to provide occupancy, vacancy, and daylight harvesting features, while the Bluetooth® Mesh network means that all of your features will be connected regardless of your network status.

## High Bays

### EUFO Series Economy Round High Bay

	Installation Method	Sensing Type	Max. Range	Factory/Field Installed	Parent/Sensor Item Number
	Audio Jack Screw	Passive Infrared	50FT	Field Installed	EUFOUZDSW*CCTNLS
	Audio Jack Screw	Passive Infrared		Field Installed	(N/A)

## Panels and Troffers

### DT Series Flat Panel

	Installation Method	Sensing Type	Max. Range	Factory/Field Installed	Parent/Sensor Item Number
	Factory Installed Behind Lens	Passive Infrared	12FT	Factory Installed	DTF2UZDSW*CCTNLS

### TRV Series Volumetric Troffer

	Snap Into Fixture Frame	Passive Infrared	12FT	Field Installed	TRVsUZDSW*CCTNLS
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## Strips

### GP Series Strip

	Installation Method	Sensing Type	Max. Range	Factory/Field Installed	Parent/Sensor Item Number
	Factory Installed Behind Lens	Passive Infrared	12FT	Factory Installed	GPSsUZDSW*CCTNLS

### VTF Series Vapor Tight

	Factory Installed Behind Lens	Passive Infrared	12FT	Factory Installed	VTFsUZDSW*CCTNLS
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### MWR Series Modern Wrap

	Factory Installed Behind Lens	Passive Infrared	12FT	Field Installed	MWR4UZDSW*CCTNLS
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## Accessories

### Remote Ceiling Mounted Sensor

	Installation Method	Sensing Type	Max. Range	Factory/Field Installed	Parent/Sensor Item Number
	Ceiling Mounted	Ultrasonic + Passive Infrared	12FT	Field Installed	Coming Soon

### Bluetooth Dimming Wall Switch

	Wall Mounted *No Dimming Wires Required*	No Sensor	N/A	Field Installed	Coming Soon
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# Technology Cast in a Beautiful Light

## Contact Info

For more information on the quality and care that TCP® offers, contact us at:



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