

# T8 LED Tube Light with Radar Sensor

This T8 LED tube light features an integrated radar sensor for motion detection. It is designed for energy-efficient lighting solutions, automatically controlling on/off based on occupancy.



## ADDITIONAL IMAGES



## Overview

### Smart Energy-Saving Illumination

This T8 LED tube features an integrated microwave radar sensor designed to optimize energy efficiency by automatically detecting occupancy. The tube is engineered for high-performance lighting in areas with intermittent traffic, such as corridors, parking lots, and warehouses. Its durable construction ensures a long operational lifespan while maintaining a simple installation process for standard T8 fixtures.

## Technical Specifications

### Installation Notes

- Ensure no metal objects block the radar antenna
- Do not place obstacles directly in front of the sensor
- Designed for standard T8 pin connectivity

|                      |                            |
|----------------------|----------------------------|
| Detection Technology | Integrated Microwave Radar |
| Tube Type            | T8                         |

## Features

|                 |   |
|-----------------|---|
| Core Advantages | Motion Detection, Energy Efficient, Automatic Control, Durable Construction |
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