
DUAL TECHNOLOGY CEILING SENSORS

DT-300/DT-305 Series | [Wattstopper](#)



FEATURES & BENEFITS

The DT-300 Series Dual technology Ceiling Sensors combine the benefits of passive infrared (PIR) and ultrasonic technologies to detect occupancy. Sensors have a flat, unobtrusive appearance and provide 360 degrees of coverage.



- Architecturally appealing low-profile appearance
- Auto set automatically selects optimal settings for each space
- Walk-through mode increases savings potential
- Ultrasonic diffusers give more comprehensive coverage
- Plug terminal wiring for quick and easy installation
- Accepts low-voltage switch input for manual-on operation
- Automatic or manual-on operation when used with a BZ-150 Power Pack

SPECIFICATIONS

MODELS

Product Number: DT-300, DT-300-U, DT-305, DT-305-U

GENERAL INFO

Typical Applications: Classrooms, Open Office Spaces, Large Offices, Computer Rooms

Special Features: Built-in light level sensor, optional isolated relay.

TECHNICAL INFORMATION

IR Range On Axis: 1000 SqFt

LightOutput 1FCD: Automatic On/Off

Load: 1 Amp @ 30 VDC/VAC

Response Time: 5 to 30 minutes

Volts: 24VDC/VAC