



DUAL TECHNOLOGY LOW VOLTAGE WALL SWITCH SENSOR

DW-100-24 | [Wattstopper](#)

FEATURES & BENEFITS

The DW-100-24 dual technology low voltage wall switch sensor combines the benefits of passive infrared (PIR) and ultrasonic technologies to turn lights OFF and ON based on occupancy. It is characterized by high sensitivity to small and large movements, appealing aesthetics, and a variety of features.

- High sensitivity and dense coverage for exceptional performance
- Low voltage input
- Color-matched lens and low profile for appealing design
- Selectable operation, walk-through, test and presentation modes for increased energy savings and convenience
- Defaults to Manual-ON operation for maximum energy savings
- Part of a comprehensive line of PIR, Ultrasonic and Dual Technology wall switch sensors

SPECIFICATIONS

MODELS

Product Number: DW-100-24-W, DW-100-24-W-U, DW-100-24-LA, DW-100-24-I, DW-100-24-G, DW-100-24-B

GENERAL INFO

Typical Applications: Small/Executive Offices, Small/Medium Conference Rooms, Lunch/Break Rooms

Special Features: Low Voltage Input

TECHNICAL INFORMATION

IR Range On Axis: 525 SqFt

LightOutput 1FCD: Automatic On/Off, Manual On/Off

Response Time: 5 to 30 minutes

Volts: 18-24VDC, 24VAC