



Color: White

UPC Code: 07847766061

Country Of Origin: China

OSM3D-V1W

Brand Features

The Leviton High Frequency Microwave Occupancy Sensor (OSM3D) is an innovative sensor that detects motion through low density materials using high frequency electromagnetic waves.

Item Description

High Frequency Microwave Sensor, 120-277V, White

Features and Benefits

- Designed to detect movement behind low-density fixture materials or behind objects made of plastic or glass
- Automatic switching based on motion and ambient light level
- Zero crossing detection circuitry protects the sensor against inrush current when switching
- LED lighting compatible
- Detection area, time delay and daylight threshold can be set via sensor DIP switch
- Hold times range from 10 seconds to 30 minutes
- 150° wall detection, 360° ceiling detection
- 5.8 GHz high frequency microwave
- 4-pole press-in terminal for easy wiring
- Surface or base mounting—can be hidden from view

SPECIFICATION SUBMITTAL

JOB NAME:	CATALOG NUMBERS:	
<input type="text"/>	<input type="text"/>	<input type="text"/>
JOB NUMBER:	<input type="text"/>	<input type="text"/>

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