



The FM-105 High Frequency Occupancy Sensor is a line voltage sensor that turns lighting on and off based on occupancy, and can hold lights off when sufficient daylight is available. It detects motion via high frequency electromagnetic waves and the Doppler principle. Because it can detect motion through many dense materials other than metal, the FM-105 can be installed behind fixture lenses and hidden from view.

Features & Benefits

Adjustable time delay

Adjustable detection sensitivity

Hold-off daylighting control

Mounting bracket for flexible installation

Line voltage occupancy sensor

Mounts behind fixture lens hidden from view

Specifications

General Info

Product Line	Wattstopper	UPC Number	754182924004
Country Of Origin	China		

Dimensions

Product Width US	2.0 in	Product Weight US	0.2 lb
Product Volume US	7.59 cu in	Product Depth US	2.25 in
Product Height US	1.5 in		

Additional Information

RoHS Conformant	Yes	Security	Yes
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Technical Information

Sensor Type	Daylight, Occupancy
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