

OS150B

Dual Function Occupancy/Vacancy Sensor

Product Description

The NICOR OS150B is a wall switch occupancy sensor that uses passive infrared technology to determine when a room has become occupied. This money saving switch is perfect for use in: bedrooms, bathrooms, closets, garages, kitchens, laundry rooms, and more.

Details

150° field of view
Turns lights On/O automatically
Time delay 0, adjustable from 15 seconds to 30 minutes
Adjustable sensitivity settings
Adjustable ambient light level setting
Standard decorator wall plate included
Two year warranty
Available in White and Ivory

Rating

Incandescent: 500W @ 120VAC
Fluorescent: 500VA @ 120VAC
Motor: 1/8 Hp @ 120VAC

Coverage

150°, 980sq.ft

Listings

CUL
Title 24

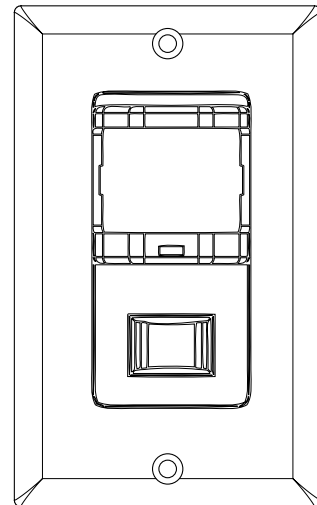
Ordering Information

Catalog Number	Description
OS150BWH	White
OS150BIV	Ivory

Project

Catalog

Type



Coverage Pattern:

