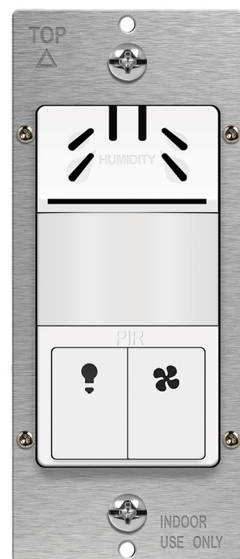


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**HMVS
HMVS-J**



**HMOS
HMOS-J**



**DWOS-J
DWOS-JD
DWOS-3J**



**DWOS-1277
DWOS-1277-NL
DWOS-3R**



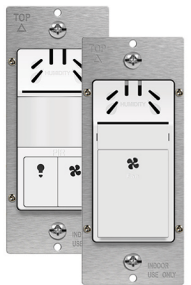
MWOS



**DWODS-010 DWODS-010N
DWODS-120 DWODS-120N**



**DWTOS
DWTs**



**DWHOS
DWHs**

Description

Features

Rating

Warranty Color

Vacancy Sensor Single Pole	Occupancy/Vacancy Sensor Single Pole	Occupancy/Vacancy Sensor Single Pole DWODS-3J: Single Pole/3-Way	Occupancy/Vacancy Sensor Single Pole DWOS-3R: Single Pole/3-Way	Dual Technology Occupancy/Vacancy Sensor Single Pole	Occupancy/Vacancy Sensor Dimmer Switches DWODS-010/120: Single Pole DWODS-010N/120N: Single Pole/3-Way	Dual Technology PIR/Fresh Air Circulator Single Pole	Dual Technology PIR/Humidity Sensors Single Pole
Time Delay: 15 sec to 20 min Interchangeable Cover Slim Design, 1.15" HMVS-J: Ground Wire Required	Time Delay: 15 sec to 20 min Interchangeable Cover Slim Design, 1.15" HMOS-J: Ground Wire Required	Time Delay: 15 sec to 30 min Walk Through Mode DWOS-JD: Bi-level sensor with Dual Relay Ground Wire Required	Time Delay: 15 sec to 30 min DWOS-1277-NL: Night Light	Time Delay: 15 sec to 30 min Walk Through Mode Four Trigger Modes	Time Delay: 15 sec to 30 min Last Dim Memory DWODS-010 0-10V Neutral Wire Required DWODS-120N Line Voltage 2 Wires Sensor	DWTOS Light Time Delay: 5 to 30 min Separate Loads Required DWTOS/DWTs: Fan Time Delay: 5 to 60 min Fan Auto Mode: 10 to 60 min Automatic air circulation	DWHOS PIR Time Delay: 10, 20, 30 min Separate Loads Required DWHOS/DWHs: Fan Time Delay: 20 min Humidity Sensing Relative Humidity: 45% - 80%
Voltage: HMVS: 120 VAC, 60 Hz HMVS-J: 120/277 VAC, 60 Hz Resistive: 5A Incandescent: 500W @ 120 VAC Electronic Ballast: HMVS: 500 VA @ 120 VAC HMVS-J: 500 VA @ 120 VAC/ 1000 VA @ 277 VAC Motor: 1/8 HP @ 120 VAC Coverage: 180°, 700 sq. ft.	Voltage: HMOS: 120 VAC, 60 Hz HMOS-J: 120/277 VAC, 60 Hz Resistive: 5A Incandescent: 500W @ 120 VAC Electronic Ballast: HMOS: 500 VA @ 120 VAC HMOS-J: 500 VA @ 120 VAC/ 1000 VA @ 277 VAC Motor: 1/8 HP @ 120 VAC Coverage: 180°, 700 sq. ft.	Voltage: 120/277 VAC, 60 Hz Resistive: 6.6A Tungsten: 800W @ 120 VAC Electronic Ballast: 800 VA @ 120 VAC/ 1600 VA @ 277 VAC Motor: 1/4 HP @ 120 VAC Coverage: 180°, 1200 sq. ft.	Voltage: DWOS-1277: 120/277 VAC, 60 Hz DWOS-1277-NL: 120/277 VAC, 60 Hz DWOS-3R: 120 VAC, 60 Hz Resistive: DWOS-1277: 10A DWOS-1277-NL: 6.6A DWOS-3R: 12A Tungsten: 800W @ 120 VAC Electronic Ballast: DWOS-1277 & DWOS-1277-NL: 800 VA @ 120 VAC/ 1600 VA @ 277 VAC DWOS-3R: 800 VA @ 120 VAC Motor: 1/4 HP @ 120 VAC Coverage: 180°, 1200 sq. ft.	Voltage: 120/277 VAC, 50/60 Hz Resistive: 6.6A Tungsten: 800W @ 120 VAC Electronic Ballast: 600 VA @ 120 VAC/ 1385 VA @ 277 VAC Motor: 1/4 HP @ 120 VAC Coverage: 180° PIR: 1200 sq. ft. Ultrasonic: 400 sq. ft.	Voltage: DWODS-010/010N: 120/277 VAC, 60 Hz DWODS-120/120N: 120 VAC, 60 Hz Resistive: DWODS-010/010N: 6A @ 120V, 3A @ 277V DWODS-120/120N: 3A @ 120V Tungsten: DWODS-120/120N: 600W @ 120 VAC Electronic Ballast/LED: DWODS-010/010N: 800 VA DWODS-120/120N: 1.25A/150W Load Rating: DWODS-010/010N: 2mA to 30mA Motor: 1/8 HP @ 120 VAC Coverage: 180°, 1200 sq. ft.	Voltage: 120 VAC, 60 Hz Resistive: DWTOS: 3A Tungsten: DWTOS: 500W Electronic Ballast/LED: DWTOS: 400 VA/400W Fan Load: 1/4 HP, 3A PIR Coverage: DWTOS: 180°, 600 sq. ft.	Voltage: 120 VAC, 60 Hz Resistive: DWHOS: 3A Tungsten: DWHOS: 500W Electronic Ballast/LED: DWHOS: 400 VA/400W Fan Load: 1/4 HP, 3A PIR Coverage: DWHOS: 180°, 600 sq. ft.
White, Light Almond, Ivory, Black	White, Light Almond, Ivory, Black	White	White	White	White	White, Light Almond, Black	White, Light Almond, Black
2 years	2 years	5 years	5 years	5 years	5 years	2 years	2 years

