



# ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
Fax: 936-560-4685



## **WS2000I Occ/Vac Sensor, Pir, 120/277V, Iv** *Hubbell Wiring Devices*

Catalog Number	WS2000I
Manufacturer	Hubbell Wiring Devices
Description	Lighting Controls, Occupancy/Vacancy Sensors, Wall Switch, Passive Infrared Technology, 120/277V Ac, Ivory
Weight per unit	0.2500 (lbs/each)
Product Category	Lighting Occupancy Sensors

### **Features**

connector	Screwed Terminal
load	Lighting Circuit
Material	ABS (Acrylonitrile butance styrene - Thermoplastic polymer)
pallet quantity	1350
supply voltage	120/277 AC
Voltage Rating	120/277

### **Material, Color, and Finish**

Color	Ivory
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### **Dimensions and Weight**

Size	4.15 in x 1.82 in x 1.62 in
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### **Descriptions**

Description	OCC/VAC SENSOR,PIR,120/277V,IV
extra long description	HWDK WS2000I OCC/VAC SENSOR,PIR,120
Features	Standard Passive Infrared Technology requires a clear, unobstructed line of sight for detection, because it senses occupancy as movement of heat emitted from the body against the background space. A segmented Fresnel lens divides a coverage area into zones. Movement across zones is interpreted as occupancy. Excellent for small room control.
Long Description	Lighting Controls, Occupancy/Vacancy Sensors, Wall Switch, Passive Infrared Technology, 120/277V AC, Ivory
Product Type	Occ/Vac Sensor, Pir, 120/277V, Iv
Special Features	Standard Product

### **Manufacturer Information**

Brand	WIRING DEVICE-KELLEMS
GTIN	00783585256306
Manufacturers Part Number	WS2000I
series	Passive Infrared
UPC	783585256306



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## Taxonomies, Classifications, and Categories

Category Description	Residential dimmers, motion sensors, controls, & photo cells
Type	Manual/Auto

## Packaging

Carton	1
Package	10
Weight Per each	0.25

## Uses, Certifications, and Standards

Application	Compatible with most LED and CFL
environmental conditions	Indoor Dry unless protected by additional means
Mounting	Mounting Screws
Operating Temperature	32°F to 122°F (0°C to 50°C) with rate of change not exceeding 20°F(11°C) per hour
standard	cULus Listed To UL773A