



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
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WS1000I Occ Sensor, Pir, 120V 500W, Iv *Hubbell Wiring Devices*

Catalog Number	WS1000I
Manufacturer	Hubbell Wiring Devices
Description	Lighting Controls, Vacancy/Occupancy Sensors, Wall Switch, Passive Infrared Technology, Single Circuit, 120V Ac 500 Watt, 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	1920
supply voltage	120 AC
Voltage Rating	120

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 SENSOR,PIR,120V 500W,IV
extra long description	HWK WS1000I OCC SENSOR,PIR,120V 50
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, Vacancy/Occupancy Sensors, Wall Switch, Passive Infrared Technology, Single Circuit, 120V AC 500 Watt, Ivory
Product Type	Occ Sensor, Pir, 120V 500W, Iv
Special Features	Standard Product

Manufacturer Information

Brand	WIRING DEVICE-KELLEMS
GTIN	00783585256214
Manufacturers Part Number	WS1000I
series	Passive Infrared
UPC	783585256214



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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