



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



WSPPEMUNV Sensor Hubbell BLDG Automation

Catalog Number	WSPPEMUNV
Manufacturer	Hubbell BLDG Automation
Description	N/A Passive Infrared and Photocell, N/A, Voltage Rating: Line Voltage, 120 V-277 V and Low Voltage, 24 VDC, Operating Temperature: -40 to 149 °F and -40 to 65 °C, Mounting Type: High Mount and Low Mount and End Mount and Fixture Mount, Environmental Conditions: Indoor and Outdoor and Low Temperature (-40° C), Color: White, Compliance: Buy American 52.225-9 and Buy American (Taa) 52.225-11 and Ip65
Weight per unit	0.4400 (lbs/each)
Product Category	Lighting Occupancy Sensors

Features

supply voltage	120-480;Low Voltage
Voltage Rating	Line Voltage, 120 V-277;Low Voltage, 24

Descriptions

Description	SENSOR
extra long description	HBA WSPPEMUNV WSPPII HBAY SNSR END MN
Long Description	N/A Passive Infrared and Photocell, N/A, Voltage Rating: Line Voltage, 120 V-277 V and Low Voltage, 24 VDC, Operating Temperature: -40 to 149 °F and -40 to 65 °C, Mounting Type: High Mount and Low Mount and End Mount and Fixture Mount, Environmental Conditions: Indoor and Outdoor and Low Temperature (-40° C), Color: White, Compliance: Buy American 52.225-9 and Buy American (TAA) 52.225-11 and IP65
Product Type	Wspii Hbay SNSR End MNT Unv

Manufacturer Information

Brand	NX Lighting Controls
GTIN	00640181200839
Manufacturers Part Number	WSPPEMUNV
UPC	640181200839

Taxonomies, Classifications, and Categories

Category Description	Emergency & Exit Lighting
Type	Controls;Sensors

Packaging

Carton	1
Weight Per each	0.44



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

Uses, Certifications, and Standards

Application	Cold Storage;Garages;Gymnasiums;Manufacturing Floors;Parking Lots;Site/Area;Warehouses
environmental conditions	Indoor;Low Temperature (-40° C);Outdoor
Mounting	End Mount;Fixture Mount;High Mount;Low Mount