



# ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.  
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## NCMPDT10RJB Low Voltage Ceiling Mount Occupancy Sensor

*Lithonia Lighting*

Catalog Number	NCMPDT10RJB
Manufacturer	Lithonia Lighting
Description	The NCM PDT10 RJB Nlight Ceiling/Surface Mount Occupancy Sensors Provide A Range Of Networked Sensor Solutions For Applications With Finished Ceilings (E.G. Ceiling Tiles, Sheetrock, Plaster) Featuring Large Motion 360-Degree Coverage and 100% Digital Passive Infrared (Pir) Detection Combined With Microphonics to Detect Sound For Applications Where Occupants Are Stationary For Long Periods Of Time
Weight per unit	0.4000 (lbs/each)
Product Category	Lighting Occupancy Sensors

### Features

Material	Plastic
Maximum Operating Temperature	60
pallet quantity	96
Voltage Rating	Low Voltage
Warranty	5

### Material, Color, and Finish

Color	White
Finish	Gloss
Lens Material	Plastic

### Dimensions and Weight

Height	4.5
Length	4.5
Width	2.5

### Descriptions

Description	LOW VOLTAGE CEILING MOUNT OCCUPANCY SENSOR
extra long description	LITH NCM PDT 10 RJB Low Voltage Cei
Long Description	The nCM PDT10 RJB nLight ceiling/surface mount occupancy sensors provide a range of networked sensor solutions for applications with finished ceilings (e.g. ceiling tiles, sheetrock, plaster) featuring large motion 360-degree coverage and 100% digital Passive Infrared (PIR) detection combined with microphonics to detect sound for applications where occupants are stationary for long periods of time
Product Type	Sensor



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## Manufacturer Information

Brand	Nlight
GTIN	00888791720754
Manufacturers Part Number	NCMPDT10RJB
UPC	888791720754

## Taxonomies, Classifications, and Categories

Category Description	Commercial dimmers, motion sensors, & photo cells
Type	POWER PACK

## Packaging

Carton	1
Weight	0.5
Weight Per each	0.4

## Uses, Certifications, and Standards

Application	Automotive & Parking, Education, Government, Healthcare, Hospitality, House of Worship, Manufacturing, Offices & Banks, Power & Gas, Residential, Retail, Roadways, Bridges & Tunnels, Sports and Recreation, Transportation, Warehouses
environmental conditions	Indoor
Mounting	Flush, Surface
standard	C-UL-US, ULCA Title 24, DLC Standard, ROHS