



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



CMPDT9 Ceiling Mounted Pir 12' Radius

Lithonia Lighting

Catalog Number	CMPDT9
Manufacturer	Lithonia Lighting
Description	The CM 9 Small Motion Ceiling Mount Sensor Combines A Low Voltage Sensor Into A Sleek, Low Profile Design, Making It Perfect to Mount Directly to A Ceiling Tile or Metallic Grid
Weight per unit	0.3800 (lbs/each)
Product Category	Lighting Occupancy Sensors

Features

average life	87,600
Hardware	Yes
Material	Plastic
pallet quantity	96
Power Source	Hardwired
supply voltage	Low Voltage
Voltage Rating	Low Voltage
Warranty	5

Material, Color, and Finish

Lens Material	Plastic
---------------	---------

Dimensions and Weight

Height	4.5
Length	4.5
Width	2.5

Descriptions

Description	CEILING MOUNTED PIR 12' RADIUS
extra long description	LITH CM PDT 9 Ceiling Mount Sensor,
Features	Design Select
Long Description	The CM 9 small motion ceiling mount sensor combines a low voltage sensor into a sleek, low profile design, making it perfect to mount directly to a ceiling tile or metallic grid
Product Type	Sensor
Special Features	The CM is a low voltage sensor that easily mounts directly to a ceiling tile or a metallic grid.

Manufacturer Information

Brand	sensorswitch
GTIN	00745975808229
Manufacturers Part Number	CM PDT 9
UPC	745975808229



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

Taxonomies, Classifications, and Categories

Category Description	SENSORS
Type	OCCUPANCY SENSOR

Packaging

Carton	1
Weight Per each	0.38

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	Surface Mount