



ELLIOTT ELECTRIC SUPPLY

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2310 N. Stallings Dr.
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WF4LED30KMVOLT MW WHT 4IN 120/277 Led Wafer

Lithonia Lighting - Acuity

Catalog Number	WF4LED30KMVOLT MW
Manufacturer	Lithonia Lighting - Acuity
Description	The 4-Inch Wafer™ Led Is An Ultra-Thin Recessed Downlight Ideal For Shallow Ceiling Applications. Quality, Housing-Free Recessed Downlighting Is Achieved With Its Narrow Remote Driver Box. The Wafer Led Is Quick and Simple to Install From Below The Ceiling With As Little As 3-Inch Ceiling Plenum Clearance.
Weight per unit	1.6 (lbs/each)
Product Category	Led Recessed General Purpose L

Features

average life	35,000
dimnable	Yes
Lamp Included	Yes
Lamp Type	LED - Static
Material	Aluminum
Maximum Operating Temperature	25
media	Yes
Power Source	Hardwired
Shape	Round
Voltage Rating	120-277
Warranty	5
Wattage	9

Material, Color, and Finish

Color	White
color rendering index (cri)	80
color temperature	3000
Finish	Matte
Lens Color	WHITE
Lens Material	Polycarbonate

Dimensions and Weight

Height	0.5
Length	4.75
Width	4.75



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Descriptions

Construction	Canless,New Construction,Remodel
Description	WHT 4IN 120/277 LED WAFER
extra long description	LITH WF4 LED 30K MVOLT MW M6 4IN wa
Long Description	The 4-inch Wafer™ LED is an ultra-thin recessed downlight ideal for shallow ceiling applications. Quality, housing-free recessed downlighting is achieved with its narrow remote driver box. The Wafer LED is quick and simple to install from below the ceiling with as little as 3-inch ceiling plenum clearance.
Product Type	Downlight

Manufacturer Information

Brand	Lithonia Lighting
GTIN	00191723724219
Manufacturers Part Number	WF4 LED 30K MVOLT MW M6
UPC	191723724219

Taxonomies, Classifications, and Categories

Category Description	LED GENERAL PURPOSE LIGHTING
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Trade Size

aperture size	4 in
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Packaging

Carton	1
Weight	1.2
Weight Per each	1.6

Uses, Certifications, and Standards

Application	Automotive & Parking,Education,Government,Healthcare,Hospitality,House of Worship,Manufacturing,Power & Gas,Residential,Retail,Sports and Recreation,Transportation,Warehouses
environmental conditions	Indoor
Mounting	Recessed
standard	CSACA Title 24,ENERGY STAR,JA8