

ELLIOTT ELECTRIC SUPPLY

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2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685



Style

WF4AL019SWW590CR 4" Led Wafer 27K/3K/35K/4K/5K 700/900/1100LM Lithonia Lighting

Lithonia Lighting Catalog Number	WF4AL019SWW590CR
Manufacturer	Lithonia Lighting
Description	The 4IN Canless Wafer Downlight Has An Innovative, Slim Design That Installs Quickly and Easily Into As Little As 3IN Of Plenum Space Allowing For It to Fit Into Ceiling Spaces Where Most Traditional Recessed Housings Do Not. Wafers Install Directly Into Dry Wall Eliminating The Need For Recessed Housings. Once Installed, Our Wafer Provides An All-In-One Design Featuring Switchable White Color Temperature and Adjustable Lumen Output Technology. This Technology Gives The Ultimate In
	Flexibility, Providing Y
Weight per unit	
Product Category	Lighting
Features	
average life	50,000
dimmable	Yes
Hardware	Yes
Lamp Included	Yes
Lamp Type	LED - Dynamic
lumens	1100 LM,700 LM,900 LM
Material	Aluminum
Maximum Operating Temperature	25
media	Yes
Number of Lamps	1
Power Source	Hardwired
Shape	Round
Voltage Rating	120
Warranty	3
Wattage	14.5
Material, Color, and Finish	
Color	White
color rendering index (cri)	90
color temperature	2700 ,3000 ,3500 ,4000 ,5000 ,Variable
Finish	Matte
Lens Color	WHITE
Lens Material	Polycarbonate
0. 1	

CONTEMPORARY



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Dimensions and Weight	
Height	1.25
Length	4.72
Width	4.72
Descriptions	
Construction	Canless,New Construction,Remodel
Description	4" LED WAFER 27K/3K/35K/4K/5K 700/900/1100LM
extra long description	LITH WF4 ALO19 SWW5 90CRI MW M6 4IN
Features	Contractor Select
Long Description	The 4in Canless Wafer Downlight has an innovative, slim design that installs quickly and easily into as little as 3in of plenum space allowing for it to fit into ceiling spaces where most traditional recessed housings do not. Wafers install directly into dry wall eliminating the need for recessed housings. Once installed, our Wafer provides an all-in-one design featuring switchable white color temperature and adjustable lumen output technology. This technology gives the ultimate in flexibility, providing y
Product Type	Downlight
Manufacturer Information	G
Brand	JUNO
GTIN	00197589041057
Manufacturers Part Number	WF4 ALO19 SWW5 90CRI MW M6
UPC	197589041057
Taxonomies, Classifications, and Cate	gories
Category Description	•
Trade Size	
aperture size	4 in
Packaging	
Carton	1
Package	6
Weight	0.94
Weight Per each	1.06
Uses, Certifications, and Standards	
Application	Decorative, Hospitality, Residential, Retail, Shower
environmental conditions	Indoor,Outdoor
Mounting	Recessed
standard	CSAusCA Title 24,ENERGY STAR,FCC 47CFR Part 15 Consumer,JA8