

# Wafer™ 8" LED Downlight

Recessed Downlighting Featuring Switchable White

## Ultra-Thin Recessed Downlighting with Remote Driver Box for Quick, Simple and Housing-Free Installation

The Lithonia Lighting® Wafer 8" LED Downlight with Switchable White provides high-quality light output and efficiency featuring a switch for easy color temperature adjustment - while eliminating the need for recessed housings. The innovative, slim design allows for easy retrofit, remodel or new construction installation from below the ceiling. With its narrow design, the Wafer can be installed in applications with only 2" plenum clearance. The Wafer LED downlight is wet location listed – making it ideal for use in a breadth of outdoor residential, hospitality, commercial and multifamily applications.

### Key Features:

- Quality, housing-free downlighting ideal for shallow ceilings
- IC rated – safe to install in direct contact with insulation
- Edge-lit LED technology provides even illumination
- Switchable White feature provides choice of color temperature with the flip of a switch to cater to the needs of any space
- 120V operation; 90+ CRI
- Can be used to comply with Title 24, Part 6, JA8 high efficacy LED light source requirements
- Delivers up to 1850 lumens, based on color temperature chosen
- Phase dimming down to 10%
- Maintenance-free, 50,000-hour operation



8" Wafer LED Round Downlight



8" Wafer LED Square Downlight

### Trim Finish Options:



Matte White



Matte Black



Satin Nickel

Learn more about the Wafer LED recessed downlight at [www.lithonia.com](http://www.lithonia.com)

# Wafer™ LED with Switchable White

The innovative Switchable White feature incorporates a switch on each fixture for simple color temperature adjustment. Too warm or too cool? Simply toggle the integrated switch to your desired setting (3000K factory default) and you are done! Whatever your application, luminaires with Switchable White are sure to give you the feel and flexibility that you need.

## The Switchable White Advantage

- Convenience and value of two remote driver options, each with a choice of three integrated color temperature settings
- Flexibility to switch color temperature during installation to suit a specific application



### Choose Your Color Temperature

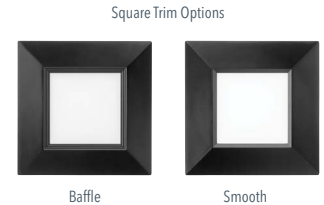
<b>3000K</b> Warm White	<b>4000K</b> Cool White	<b>5000K</b> Daylight
Or		
<b>2700K</b> Soft White	<b>3000K</b> Warm White	<b>3500K</b> Neutral White

## Ordering Information

EXAMPLE: WF8 LED 30K40K50K 90CRI MW

### Wafer LED

Series	Lamp	CCT/Wattage/Lumens	CRI	Finish	Accessories: Order as separate catalog number.
8" Round Wafer WF8 8" Wafer Round LED Downlight	LED	27K30K35K 2700K*/20W/1630L 3000K*/20W/1800L 3500K/20W/1740L	90CRI 90+ CRI	MW Matte White MB Matte Black SN Satin Nickel	WF8643 Pan U Universal new construction pan WFJB U Remodel joist bar for 4", 6", and 8"
		30K40K50K 3000K*/20W/1690L 4000K/20W/1850L 5000K/20W/1820L			
8" Square Wafer WF8 SQ B Downlight 8" Wafer Square Baffle LED	LED	27K30K35K 2700K/21W/1580L 3000K*/20.3W/1720L 3500K/21.2W/1680L	90CRI 90+ CRI	MW Matte White MB Matte Black SN Satin Nickel	WF8643 Pan U Universal new construction pan WFJB U Remodel joist bar for 4", 6", and 8"
		30K40K50K 3000K*/20.7W/1590L 4000K/19.9W/1780L 5000K/20.7W/1720L			
8" Square Wafer WF8 SQ S Downlight 8" Wafer Square Smooth LED	LED	30K40K50K 3000K*/20.7W/1590L 4000K/19.9W/1780L 5000K/20.7W/1720L	90CRI 90+ CRI	MW Matte White MB Matte Black SN Satin Nickel	WF8643 Pan U Universal new construction pan WFJB U Remodel joist bar for 4", 6", and 8"



\* Factory default switch setting



Visit [www.lithonia.com](http://www.lithonia.com) for more information.