

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

The Lithonia Lighting® Wafer™ LED Downlights and Gimbals with Switchable White provide high-quality light output and efficiency featuring a switch for easy color temperature adjustment – while eliminating the need for recessed housings. Downlights are available in 3", 4", 6", and 8" round apertures; 4" and 6" square apertures; and Gimbals are available in round 3", 4" and 6" apertures. Their innovative slim design allows for easy retrofit, remodel or new construction installation from below the ceiling as the perfect choice when you have joists or duct work in the way. They are wet location listed, making them ideal for use in a breadth of outdoor residential, hospitality, light commercial and multifamily applications.



Learn more about the Wafer LED recessed downlight at www.lithonia.com

# Wafer™ LED, Ultra-Thin and Simple to Install

### **Key Features:**

- Quality, housing-free downlighting ideal for shallow ceilings
- Fast & Easy Installation saves on time and labor
- Type IC Rated direct contact with insulation
- Wet Location
- CRI 90+ for true color rendering
- Air Tight Certified
- Matte White, Matte Black, Brush Nickel, Oil-Rubbed-Bronze color finishes

### **Downlights:**

Ideal for closets, hallways, bathrooms, kitchens, basements, soffits, entry ways, porches, stairwells, corridors, multi-family, and light commercial applications.

#### 3" Rounds

- Delivers up to 590 lumens, 80CRI
- Static 120V color temperatures 2700K, 3000K, 4000K
- Phase dimming down to 10%

#### 4", 6", and 8" Rounds and Squares\*

- Delivers up to 1850 lumens, 90CRI based on color temperature chosen
- Switchable White 120V options for on-site CCTs flexibility
  - Phase dimming down to 10%
- Switchable White MVOLT (120V-277V) options for on-site CCT Flexibility (Round Downlights only)
  - 0 to 10V Dimming down to 10%

- Projected Life: 70% light output at 50,000 hours
- Complies with Title 24, Part 6, JA8 high efficacy LED light source requirements
- New construction rough-in plates available
- Quick disconnect cables allow for extended lengths
- Suitable for pulling wires with the 11.5 cubic-inch wiring compartment per NEC Code

#### **Gimbals:**

Ideal for slope ceilings, wallwashing, and highlighting artwork applications

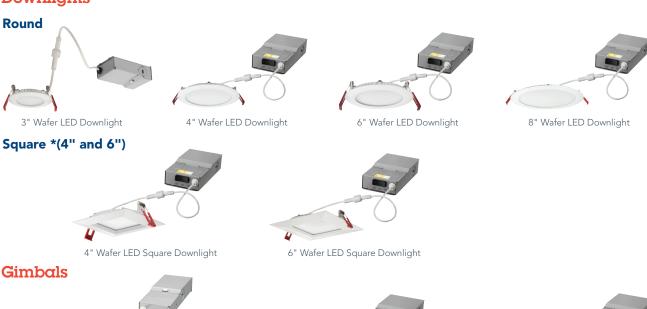
#### 3" Adjustable Gimbal

- Requires only 2-1/2" plenum clearance
- 110° directional beam, 20° tilt, and 180° rotation
- Delivers up to 550 lumens, 90CRI
- Static 120V color temperature 3000K
- Phase dimming down to 10%

#### 4" and 6" Adjustable Gimbals

- Requires only 2-1/2" plenum clearance
- 110° directional beam, 20° tilt, and 180° rotation
- Delivers up to 1000L, 90CRI based on color temperature chosen
- Switchable White 120V options for on-site CCTs flexibility
- Phase dimming down to 10%

### **Downlights**







4" Round Gimbal Downlight



6" Round Gimbal Downlight

## 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 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



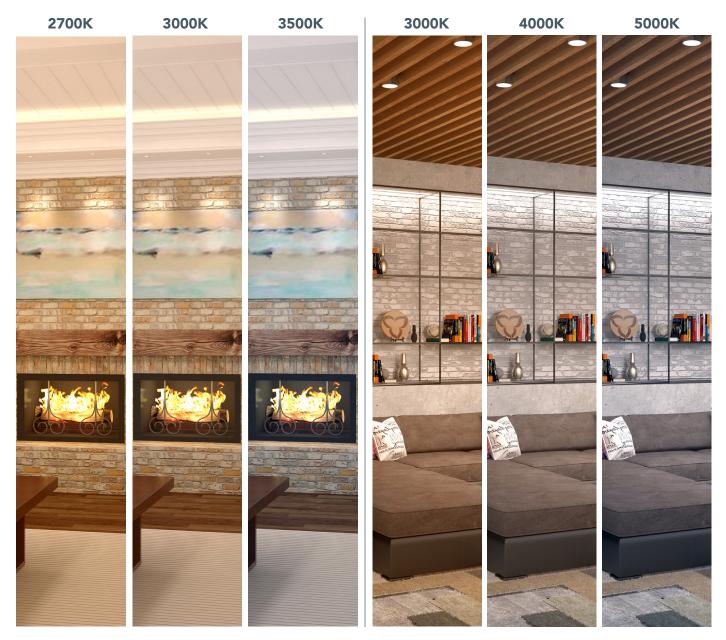
#### **Choose Your Color Temperature**

3000K Warm White 4000K Cool White 5000K Daylight

Or

2700K Soft White 3000K Warm White 3500K Neutral White

\*All Wafer models are available with Switchable White except for the 3" aperture size, WF3, 4" aperture WF4E, and 6" aperture WF6E.



Wafer LED Downlights	<b>EXAMPLE:</b> WF8 LED 30K40K50K 90CRI MW

waiei Li	ED Downlights							E	AIVIFLE: VVI	O LED	30K40K50K 90CRI
Series		Lamp CCT/W/Lumens		nens	Voltage	CRI	Fini	sh	Accessories: O	rder as se	eparate catalog numbe
WF3	3" Round Static Wafer LED Downlight	LED	1	8W/540L 2700K/8W/540L 8W/550L 3000K/8W/550L 8W/590L 4000K/8W/590L	(blank) 120V Only	(blank) 80CRI	MW MB BN ORB	Matte White Matte Black Brushed Nickel Oil-Rubbed Bronze	WF3 Pan U WF4 Pan U WF6 Pan U	4" Dedica	ated New Construction Pan ated New Construction Pan ated New Construction Pan
WF4E	4" Round Static Wafer LED Downlight	LED	30K	3000K/8.1W/580L	(blank) 120V Only	90CRI 90+ CRI	UKB	WF4E, WF6E, and WF8 are only available in Matte White (MW)	WF8643 PAN U WFJB U		I New Construction Pan Joist Bar for 4" & 6"
WF4	4" Round Switchable Wafer LED Downlight	LED	27K30K35K	2700K/10.5W/730L 3000K*/10.5W/800L 3500K/10.5W/780L	(blank) 120V Only			Matte White	Static White Extension Cables:  WFEXC6U 6' FT4 2pin Static Cable  WFEXC10U 10' FT4 2pin Static Cable		
			30K40K50K	3000K*/10.5W/750L 4000K/10.5W/810L 5000K/10.5W/790L	MVOLT				WFEXC100 WFEXC20U Switchable W	10' FT4 2pin Static Cable 20' FT4 2pin Static Cable	
WF6E	6" Round Static Wafer LED Downlight	LED	30K	3000K/11.2W/790L	(blank) 120V Only			Matte Black	WFEXC6 SW3 WFEXC10 SW3 WFEXC20 SW3	PIN FT4 3PIN FT4	6' FT4 3-Pin Cable 10' FT4 3-Pin Cable 20' FT4 3-Pin Cable
WF8	8" Round Switchable Wafer LED Downlight	LED	27K30K35K	2700K/20W/1630L 3000K*/20W/1800L 3500K/20W/1740L	(blank) 120V Only			Matte Black	~		
			30K40K50K	3000K*/20W/1690L 4000K/20W/1850L 5000K/20W/1820L	MVOLT		'	Brushed Nickel	New Constr (WF864		Dedicated New Construction Pan
Wafer L	ED Squares										(WF6_PAN)
WF4 SQ B	4" Square Switchable LED Wafer, Baffle	LED	27K30K35K	2700K/9.3W/540L 3000K*/9.2W/600L 3500K/9.5W/570L	(blank) 120V Only		Oi	Rubbed Bronze		1	
WF4 SQ S	4" Square Switchable LED Wafer, Smooth		30K40K50K	3000K*/9.2W/560L 4000K/9W/620L 5000K/9.3W/600L					Remodel (WE		Extension Cable (WFEXC_)
WF6 SQ B	6" Square Switchable LED Wafer, Baffle	LED	27K30K35K	2700K/12.7W/800L 3000K*/12.4W/870L 3500K/12.9W/840L					Square Trim Options		
WF6 SQ S	6" Square Switchable LED Wafer, Smooth		30K40K50K	3000K*/12.6W/810L 4000K/12.3W/890L 5000K/12.8W/860L					-1	/	
Wafer L	ED Gimbals		'								
WF3 ADJ	3" Round Static Wafer LED Gimbal	LED	30K	3000K/7.5W/530L							
WF4 ADJ	4" Round Switchable Wafer LED Gimbal	LED	30K40K50K	3000K*/10W/707L 4000K/10W/780L 5000K/ 10W/759L					Baff	le	Smooth
WF6 ADJ	6" Round Switchable Wafer LED Gimbal	LED	30K40K50K	3000K*/13W/967L 4000K/13W/1091L 5000K/13W/1123L							

<sup>\*</sup> Factory default switch setting













