

Catalog Number
Notes
Type

## FEATURES & SPECIFICATIONS

**INTENDED USE** — The 6" Wafer-Thin LED square recessed downlight with remote driver box combines high quality light output and efficiency while eliminating the pot light housing for competitive affordability. This innovative wafer-slim Type IC design allows easy installation for new construction or remodel from below the ceiling without the requirement of a pot light housing. The LED module maintains at least 70% light output for 36,000 hours. These LED Wafer downlights are intended for closets, attics, hallways, bathrooms, kitchens, basements, soffits, entry ways, porches, garages, stairwells, corridors, nursing/retirement homes, condos, elevators, apartments, and any other small areas.

**CONSTRUCTION** — Ideal for shallow ceiling plenum since a pot light housing is NOT required. IC rated driver and fixture - approved for direct contact with insulation. Aluminum die cast outer frame. Durable, powder coat paint to prevent rust. Square fixture with integral edge-lit LED's. Steel spring clip for easy installation. Plenum rated cable connector to connect from module to remote driver box. Isolated driver integrated inside steel remote box with four 7/8" knockouts with slots for pryout. Suitable for pulling wires with the 12 cubic-inch wiring compartment to accommodate up to (6) 14 gauge insulated conductor, or (4) 12 gauge insulated conductors; making the Wafer LED Downlights much easier to wire in 2in/2out (plus ground) daisy-chain applications and contractor friendly.

**PATENT PENDING.**

**INSTALLATION** — Ideal for shallow ceiling plenum; no housing required. Steel spring clip for easy installation. 6" cut out template is provided to ensure a correct sized hole is cut into ceiling for proper installation of the trim. Size of hole should not exceed 6 1/4 inches for this product. Suitable for installation in t-grid and drop ceiling applications with the WF8643 Pan. 2" plenum space required for installation of the remote driver box.

**OPTICS** — Polycarbonate lens provides even illumination throughout the space. Utilized 2700K, 3000K, 3500K, 4000K, and 5000K color temperature LEDs.

**ELECTRICAL** — Connect directly to 120V power supply via provided UL recognized driver. High efficient driver with power factor > 0.9. Ambient operating temperature: -40°F (-40°C) to +104°F (+40°C). Dimming down to 10% (See page 4 for recommended dimmers). Standard input wattage is 13W, 65 lumens per watt. Replaces 75W incandescent.

**LISTINGS** — CSA certified to US and Canadian safety standards. ENERGY STAR® certified product. Wet location. Air Tight certified in accordance with ASTM E283-2004. NOM Certified.

**WARRANTY** — 5-year limited warranty. Complete warranty terms located at: [www.acuitybrands.com/support/customer-support/terms-and-conditions](http://www.acuitybrands.com/support/customer-support/terms-and-conditions)

**Note:** Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C. Specifications subject to change without notice.

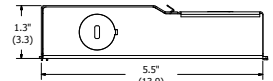
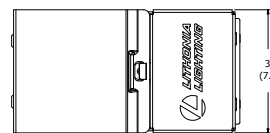
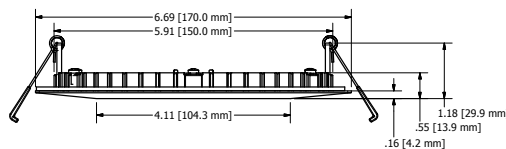
# Wafer LED Recessed Downlight WF6 Square 6" LED Module

IC/Non-IC  
New Construction/Remodel



### Specifications

Aperture:	4.9 (12.4)
Ceiling opening:	6 (15.2)
Overlap trim:	6.7 (17)
Height:	1.1 (2.8)



All dimensions are inches (centimeters) unless otherwise indicated.

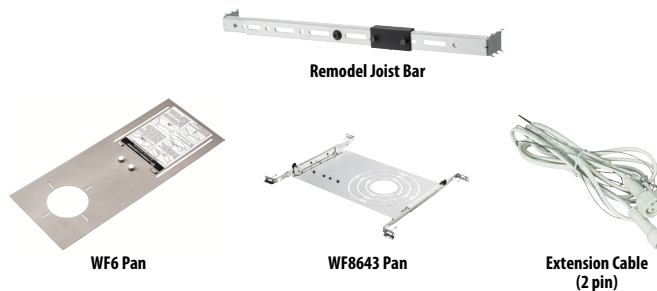
### ORDERING INFORMATION For shortest lead times, configure product using **standard options (shown in bold)**.

**Example: WF6 SQ B LED 40K MW**

Series	LED Lamp	CCT/CRI/W/Lumens <sup>1</sup>	Finish
<b>WF6 SQ B</b> <sup>2,3,4,5</sup>	6" wafer-thin square LED downlight, baffle trim	<b>27K</b> 2700K/80CRI/13.9W/860L	<b>MW</b> Matte White
<b>WF6 SQ S</b> <sup>6,7,8,9</sup>	6" wafer-thin square LED downlight, smooth trim	<b>30K</b> 3000K/80CRI/13.4W/880L	<b>MB</b> Matte Black
		<b>35K</b> 3500K/80CRI/13.2W/900L	<b>BN</b> Brushed Nickel
		<b>40K</b> 4000K/80CRI/13.9W/920L	<b>ORB</b> Oil-Rubbed Bronze
		<b>50K</b> 5000K/80CRI/14W/980L	

### Accessories: Order as separate catalog number.

WF6 PAN R12	6" new construction pan, retail pack of 12
WF8643 PAN U	Universal new construction pan, unit pack
WFJB U	Remodel joist bar
WFEXC6 U	6' 2 pin FT4 cable
WFEXC10 U	10' 2 pin FT4 cable
WFEXC20 U	20' 2 pin FT4 cable
WF6GR MW JZ	6" round oversized trim ring



### Notes

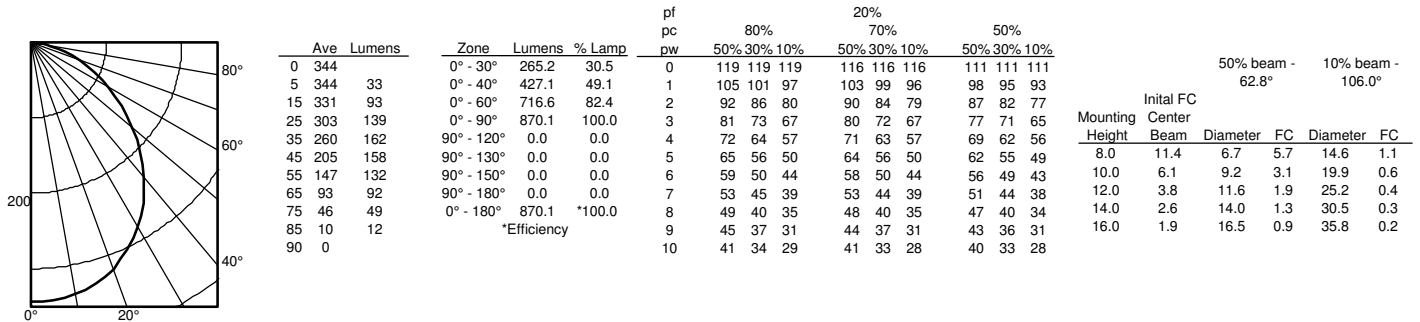
- Total system delivered lumens.
- SQ B 35K, 40K, 50K available in MW finish.
- SQ B 27K, 30K available in MB finish.
- SQ B 27K, 40K available in BN finish.
- SQ B 27K, 30K available in ORB finish.
- SQ S 27K available in MW finish only.
- SQ S 27K, 30K available in MB finish.
- SQ S 27K available in BN finish only.
- SQ S 27K available in ORB finish only.

# WF6 SQ 6" LED Wafer Module

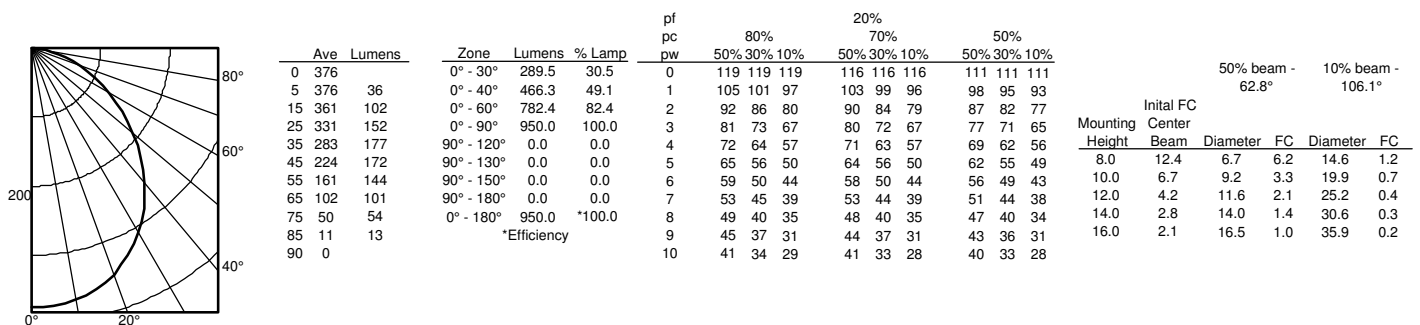
## PHOTOMETRICS

**Distribution Curve      Distribution Data      Output Data      Coefficient of Utilization      Illuminance Data at 30" Above Floor for a Single Luminaire**

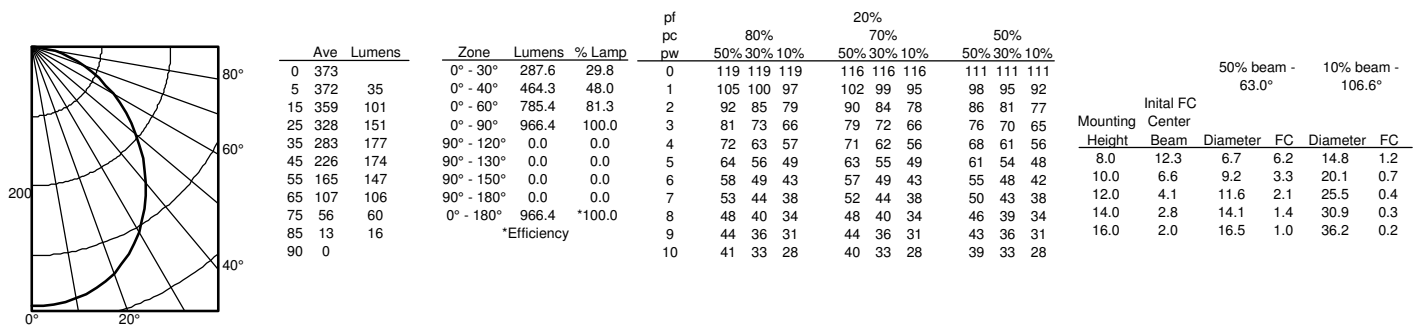
**WF6 SQ S LED 27K, 2700K LEDs, input watts: 13.62, delivered lumens: 870, LM/W=63.8, test no. ISF 33169P1**



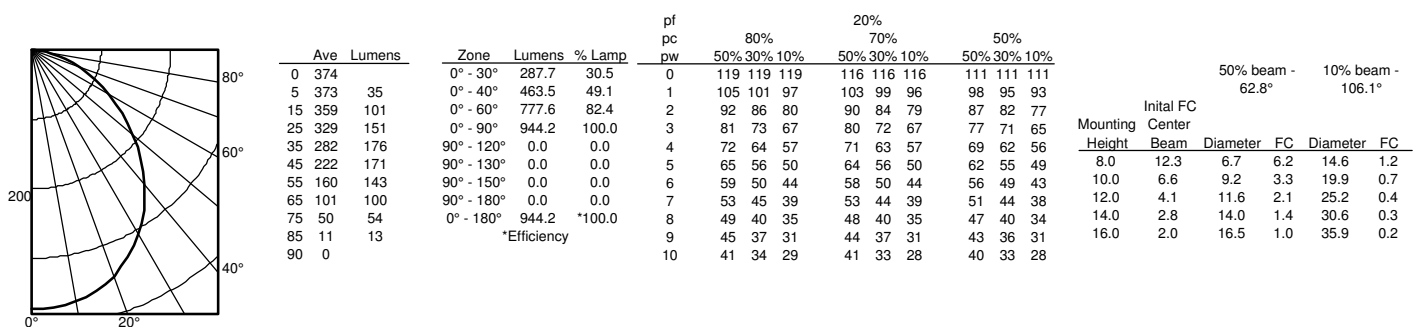
**WF6 SQ S LED 30K, 3000K LEDs, input watts: 13.86, delivered lumens: 950, LM/W=68.5, test no. ISF 33169P2**



**WF6 SQ S LED 35K, 3500K LEDs, input watts: 13.2, delivered lumens: 966, LM/W=73, test no. ISF 35158P2**



**WF6 SQ S LED 40K, 4000K LEDs, input watts: 13.7, delivered lumens: 944, LM/W=68.9, test no. ISF 33169P3**



# WF6 SQ 6" LED Wafer Module

## PHOTOMETRICS

Distribution Curve	Distribution Data	Output Data	Coefficient of Utilization	Illuminance Data at 30" Above Floor for a Single Luminaire			
<b>WF6 SQ S LED 50K, 5000K LEDs, input watts: 14, delivered lumens: 1131, LM/W=80, test no. ISF 35157P1</b>							
	<b>Ave Lumens</b>	<b>Zone Lumens % Lamp</b>	<b>pf pc pw</b>	<b>80% 50% 30% 10%</b>	<b>20% 70% 50% 30% 10%</b>	<b>50% 50% 30% 10%</b>	50% beam - 63.3°    10% beam - 106.9° Initial FC Mounting Center Height Beam Diameter FC Diameter FC 8.0 14.3 6.8 7.2 14.9 1.4 10.0 7.7 9.2 3.9 20.3 0.8 12.0 4.8 11.7 2.4 25.7 0.5 14.0 3.3 14.2 1.6 31.1 0.3 16.0 2.4 16.6 1.2 36.5 0.2
	0 434	0° - 30° 335.9 29.7	0 119 119 119	116 116 116	111 111 111		
	5 433 41	0° - 40° 543.1 48.0	1 105 101 97	102 99 95	98 95 92		
	15 418 118	0° - 60° 921.5 81.4	2 92 85 79	90 84 79	86 81 77		
	25 384 177	0° - 90° 1131.7 100.0	3 81 73 67	79 72 66	76 70 65		
	35 332 207	90° - 120° 0.0 0.0	4 72 63 57	71 63 56	68 61 56		
	45 266 205	90° - 130° 0.0 0.0	5 64 56 49	63 55 49	61 54 48		
	55 195 174	90° - 150° 0.0 0.0	6 58 49 43	57 49 43	55 48 42		
	65 126 125	90° - 180° 0.0 0.0	7 53 44 38	52 44 38	50 43 38		
	75 65 69	0° - 180° 1131.7 *100.0	8 48 40 34	48 40 34	46 39 34		
	85 14 17	*Efficiency	9 44 36 31	44 36 31	43 36 31		
90 0		10 41 33 28	40 33 28	39 33 28			

<b>WF6 SQ B LED 27K, 2700K LEDs, input watts: 14.3, delivered lumens: 895, LM/W=62.5, test no. ISF 33186</b>							
	<b>Ave Lumens</b>	<b>Zone Lumens % Lamp</b>	<b>pf pc pw</b>	<b>80% 50% 30% 10%</b>	<b>20% 70% 50% 30% 10%</b>	<b>50% 50% 30% 10%</b>	50% beam - 62.8°    10% beam - 106.0° Initial FC Mounting Center Height Beam Diameter FC Diameter FC 8.0 11.4 6.7 5.7 14.6 1.1 10.0 6.1 9.2 3.1 19.9 0.6 12.0 3.8 11.6 1.9 25.2 0.4 14.0 2.6 14.0 1.3 30.5 0.3 16.0 1.9 16.5 0.9 35.8 0.2
	0 343	0° - 30° 264.3 30.3	0 119 119 119	116 116 116	111 111 111		
	5 342 33	0° - 40° 425.8 48.9	1 105 101 97	102 99 95	98 95 92		
	15 330 93	0° - 60° 714.0 82.0	2 92 85 80	90 84 79	86 81 77		
	25 302 139	0° - 90° 871.3 100.0	3 81 73 67	80 72 66	77 70 65		
	35 259 161	90° - 120° 0.0 0.0	4 72 64 57	71 63 57	68 62 56		
	45 204 157	90° - 130° 0.0 0.0	5 65 56 50	64 55 49	62 54 49		
	55 147 131	90° - 150° 0.0 0.0	6 59 50 44	58 49 43	56 48 43		
	65 93 93	90° - 180° 0.0 0.0	7 53 45 39	52 44 38	51 44 38		
	75 48 51	0° - 180° 871.3 *100.0	8 49 40 35	48 40 34	47 39 34		
	85 11 13	*Efficiency	9 45 37 31	44 36 31	43 36 31		
90 0		10 41 34 28	41 33 28	40 33 28			

<b>WF6 SQ B LED 30K, 3000K LEDs, input watts: 13.42, delivered lumens: 881, LM/W=65.6, test no. ISF 33186P2</b>							
	<b>Ave Lumens</b>	<b>Zone Lumens % Lamp</b>	<b>pf pc pw</b>	<b>80% 50% 30% 10%</b>	<b>20% 70% 50% 30% 10%</b>	<b>50% 50% 30% 10%</b>	50% beam - 62.8°    10% beam - 106.0° Initial FC Mounting Center Height Beam Diameter FC Diameter FC 8.0 11.5 6.7 5.7 14.6 1.2 10.0 6.2 9.2 3.1 19.9 0.6 12.0 3.8 11.6 1.9 25.2 0.4 14.0 2.6 14.0 1.3 30.5 0.3 16.0 1.9 16.5 1.0 35.8 0.2
	0 347	0° - 30° 267.4 30.3	0 119 119 119	116 116 116	111 111 111		
	5 346 33	0° - 40° 430.7 48.9	1 105 101 97	102 99 95	98 95 92		
	15 333 94	0° - 60° 722.3 82.0	2 92 85 80	90 84 79	86 81 77		
	25 306 140	0° - 90° 881.4 100.0	3 81 73 67	80 72 66	77 70 65		
	35 262 163	90° - 120° 0.0 0.0	4 72 64 57	71 63 57	68 62 56		
	45 206 159	90° - 130° 0.0 0.0	5 65 56 50	64 55 49	62 54 49		
	55 149 133	90° - 150° 0.0 0.0	6 59 50 44	58 49 43	56 48 43		
	65 94 94	90° - 180° 0.0 0.0	7 53 45 39	52 44 38	51 44 38		
	75 49 52	0° - 180° 881.4 *100.0	8 49 40 35	48 40 34	47 39 34		
	85 11 13	*Efficiency	9 45 37 31	44 36 31	43 36 31		
90 0		10 41 34 28	41 33 28	40 33 28			

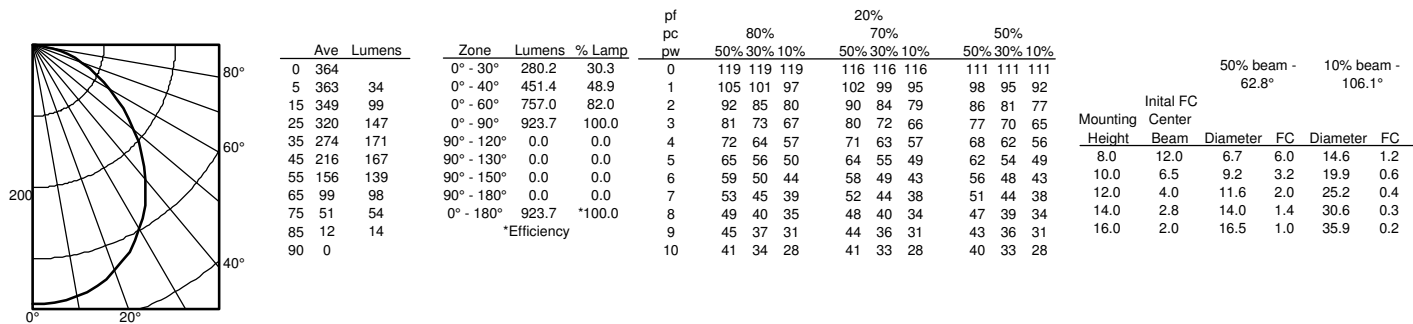
<b>WF6 SQ B LED 35K, 3500K LEDs, input watts: 13.2, delivered lumens: 966, LM/W=73, test no. ISF 35158</b>							
	<b>Ave Lumens</b>	<b>Zone Lumens % Lamp</b>	<b>pf pc pw</b>	<b>80% 50% 30% 10%</b>	<b>20% 70% 50% 30% 10%</b>	<b>50% 50% 30% 10%</b>	50% beam - 63.0°    10% beam - 106.6° Initial FC Mounting Center Height Beam Diameter FC Diameter FC 8.0 12.3 6.7 6.2 14.8 1.2 10.0 6.6 9.2 3.3 20.1 0.7 12.0 4.1 11.6 2.1 25.5 0.4 14.0 2.8 14.1 1.4 30.9 0.3 16.0 2.0 16.5 1.0 36.2 0.2
	0 373	0° - 30° 287.6 29.8	0 119 119 119	116 116 116	111 111 111		
	5 372 35	0° - 40° 464.3 48.0	1 105 100 97	102 99 95	98 95 92		
	15 359 101	0° - 60° 785.4 81.3	2 92 85 79	90 84 78	86 81 77		
	25 328 151	0° - 90° 966.4 100.0	3 81 73 66	79 72 66	76 70 65		
	35 283 177	90° - 120° 0.0 0.0	4 72 63 57	71 62 56	68 61 56		
	45 226 174	90° - 130° 0.0 0.0	5 64 56 49	63 55 49	61 54 48		
	55 165 147	90° - 150° 0.0 0.0	6 58 49 43	57 49 43	55 48 42		
	65 107 106	90° - 180° 0.0 0.0	7 53 44 38	52 44 38	50 43 38		
	75 56 60	0° - 180° 966.4 *100.0	8 48 40 34	48 40 34	46 39 34		
	85 13 16	*Efficiency	9 44 36 31	44 36 31	43 36 31		
90 0		10 41 33 28	40 33 28	39 33 28			

# WF6 SQ 6" LED Wafer Module

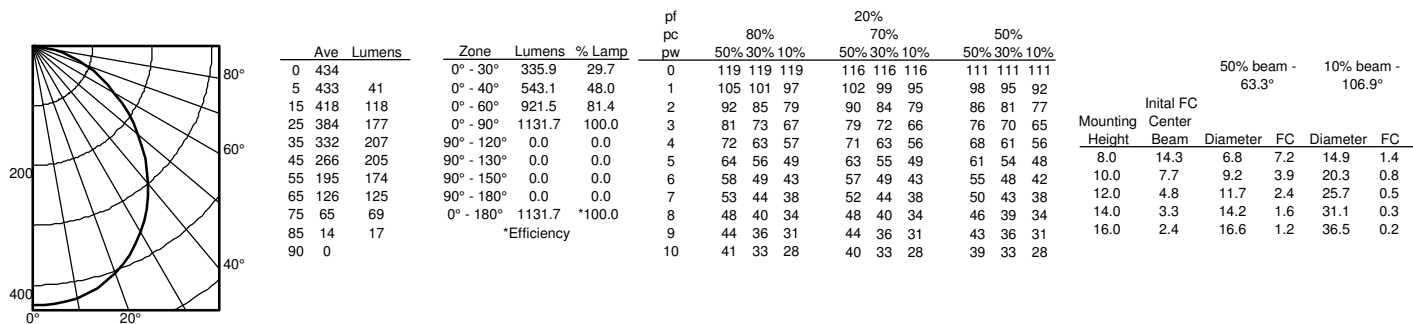
## PHOTOMETRICS

**Distribution Curve      Distribution Data      Output Data      Coefficient of Utilization      Illuminance Data at 30" Above Floor for a Single Luminaire**

**WF6 SQ B LED 40K**, 4000K LEDs, input watts: 13.9, delivered lumens: 923, LM/W=66.4, test no. ISF 33186P3



**WF6 SQ B LED 50K**, 5000K LEDs, input watts: 14, delivered lumens: 1131, LM/W=80, test no. ISF 35157P2



# WF6 SQ 6" LED Wafer Module

## ENERGY DATA & DIMMING CAPABILITY

6" SQUARE ENERGY DATA					
Lumens	860	880	900	920	980
Color Temperature	2700K	3000K	3500K	4000K	5000K
CRI	80	80	80	80	80
Lu/Watts	61.9	65.6	68.2	66.1	70
Min. starting temp	-40°C (-40°F)				
EMI/RFI	FCC Title 47 CFR, Part 15, Class B				
Sound rating	Class A Standards				
Input voltage	120V				
Min. power factor	0.99				
Input frequency	50/60HZ				
Rated wattage	13.9W	13.4W	13.2W	13.9W	14W
Input power	13.9W	13.4W	13.2W	13.9W	14W
Input current	0.11A	0.11A	0.11A	0.11A	0.12A

COMPATIBLE DIMMERS					
Leviton	Lutron			Sensorswitch	Synergy/Leviton
6633-PA	Maestro MACL-153M (TX)	Diva/Skylark DVRP-253PCTRP-253P	Panel Module HW/LP-RPM-4A-120	nSP5 PCD 2W	ISD 600 I 120/IP106
IPL06-LED/INC mode	Maestro Wireless MRF2-6ELV	Skylark CTCL-150	Panel Module HW/LP-RPM-4U-120	nSP5 PCD ELV 120	ISD 400 ELV 120/IPE04
6615-P	Gen 3.0 DVCL-153P (T9)	Caseta Wireless PD-5NE	Grafik QS/Wallbox LQRJ-WPM-6P		
	Maestro MSCL-OP153M	Maestro MACL-LFQ	Grafik Eye 3000 Family HWI-WPM-6D-120		
	Caseta Wireless PD-6WCL	RadioRA2 RRD-6NA	HomeWorksQS / my Room LQSE-4A1-D/ MQSE-4A1-D/MQSE-3A1/MQSE-2A1-D,120V		
	Grafik T GT-5NEM / GTJ-5NEM	HomeWorks HQRD-6NA	Homeworks QS LQSE-4A-120-D		

\*Requires Lutron Smart Bridge L-BDG2-WH (sold separately)

# WF6 SQ 6" LED Wafer Module

## LIGHTING FACTS

Lithonia Lighting

**LED lighting facts**  
A Program of the U.S. DOE

Light Output (Lumens)	860
Watts	13.9
Lumens per Watt (Efficacy)	61.87

Color Accuracy Color Rendering Index (CRI)	80
---	----

**Light Color**  
Correlated Color Temperature (CCT) **2700 (Warm White)**

2700K 3000K 4500K 6500K

Warm White | Bright White | Daylight

All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit [www.lightingfacts.com](http://www.lightingfacts.com) for the *Label Reference Guide*.

Registration Number: NJSM-XTEYZ (1/12/2017)  
Model Number: WF6 SQ S LED 27K  
Type: Luminaire - Downlight

Lithonia Lighting

**LED lighting facts**  
A Program of the U.S. DOE

Light Output (Lumens)	880
Watts	13.42
Lumens per Watt (Efficacy)	65.57

Color Accuracy Color Rendering Index (CRI)	80
---	----

**Light Color**  
Correlated Color Temperature (CCT) **3000 (Bright White)**

2700K 3000K 4500K 6500K

Warm White | Bright White | Daylight

All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit [www.lightingfacts.com](http://www.lightingfacts.com) for the *Label Reference Guide*.

Registration Number: NJSM-T7ZK1S (1/12/2017)  
Model Number: WF6 SQ S LED 30K  
Type: Luminaire - Downlight

Lithonia Lighting

**LED lighting facts**  
A Program of the U.S. DOE

Light Output (Lumens)	900
Watts	13.2
Lumens per Watt (Efficacy)	68.18

Color Accuracy Color Rendering Index (CRI)	80
---	----

**Light Color**  
Correlated Color Temperature (CCT) **3500 (Bright White)**

2700K 3000K 4500K 6500K

Warm White | Bright White | Daylight

All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit [www.lightingfacts.com](http://www.lightingfacts.com) for the *Label Reference Guide*.

Registration Number: NJSM-K6YGH (6/28/2017)  
Model Number: WF6 SQ S LED 35K  
Type: Luminaire - Downlight

Lithonia Lighting

**LED lighting facts**  
A Program of the U.S. DOE

Light Output (Lumens)	920
Watts	13.91
Lumens per Watt (Efficacy)	66.14

Color Accuracy Color Rendering Index (CRI)	80
---	----

**Light Color**  
Correlated Color Temperature (CCT) **4000 (Bright White)**

2700K 3000K 4500K 6500K

Warm White | Bright White | Daylight

All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit [www.lightingfacts.com](http://www.lightingfacts.com) for the *Label Reference Guide*.

Registration Number: NJSM-W8LEY (1/12/2017)  
Model Number: WF6 SQ S LED 40K  
Type: Luminaire - Downlight

Lithonia Lighting

**LED lighting facts**  
A Program of the U.S. DOE

Light Output (Lumens)	980
Watts	14
Lumens per Watt (Efficacy)	70

Color Accuracy Color Rendering Index (CRI)	80
---	----

**Light Color**  
Correlated Color Temperature (CCT) **5000 (Daylight)**

2700K 3000K 4500K 6500K

Warm White | Bright White | Daylight

All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit [www.lightingfacts.com](http://www.lightingfacts.com) for the *Label Reference Guide*.

Registration Number: NJSM-MW5OZZ (6/28/2017)  
Model Number: WF6 SQ S LED 50K  
Type: Luminaire - Downlight



# WF6 SQ 6" LED Wafer Module

## LIGHTING FACTS

Lithonia Lighting

**LED lighting facts**  
A Program of the U.S. DOE

Light Output (Lumens)	860
Watts	13.9
Lumens per Watt (Efficacy)	61.87

Color Accuracy Color Rendering Index (CRI)	80
---	----

**Light Color**  
Correlated Color Temperature (CCT) **2700 (Warm White)**

2700K 3000K 4500K 6500K

Warm White | Bright White | Daylight

All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit [www.lightingfacts.com](http://www.lightingfacts.com) for the *Label Reference Guide*.

Registration Number: NJSM-1Q1QAZ (1/12/2017)  
Model Number: WF6 SQ B LED 27K  
Type: Luminaire - Downlight

Lithonia Lighting

**LED lighting facts**  
A Program of the U.S. DOE

Light Output (Lumens)	880
Watts	13.42
Lumens per Watt (Efficacy)	65.57

Color Accuracy Color Rendering Index (CRI)	80
---	----

**Light Color**  
Correlated Color Temperature (CCT) **3000 (Bright White)**

2700K 3000K 4500K 6500K

Warm White | Bright White | Daylight

All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit [www.lightingfacts.com](http://www.lightingfacts.com) for the *Label Reference Guide*.

Registration Number: NJSM-6J6N4M (1/12/2017)  
Model Number: WF6 SQ B LED 30K  
Type: Luminaire - Downlight

Lithonia Lighting

**LED lighting facts**  
A Program of the U.S. DOE

Light Output (Lumens)	900
Watts	13.2
Lumens per Watt (Efficacy)	68.18

Color Accuracy Color Rendering Index (CRI)	80
---	----

**Light Color**  
Correlated Color Temperature (CCT) **3500 (Bright White)**

2700K 3000K 4500K 6500K

Warm White | Bright White | Daylight

All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit [www.lightingfacts.com](http://www.lightingfacts.com) for the *Label Reference Guide*.

Registration Number: NJSM-GTEGEH (6/28/2017)  
Model Number: WF6 SQ B LED 35K  
Type: Luminaire - Downlight

Lithonia Lighting

**LED lighting facts**  
A Program of the U.S. DOE

Light Output (Lumens)	920
Watts	13.91
Lumens per Watt (Efficacy)	66.14

Color Accuracy Color Rendering Index (CRI)	80
---	----

**Light Color**  
Correlated Color Temperature (CCT) **4000 (Bright White)**

2700K 3000K 4500K 6500K

Warm White | Bright White | Daylight

All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit [www.lightingfacts.com](http://www.lightingfacts.com) for the *Label Reference Guide*.

Registration Number: NJSM-UIM2ZH (1/12/2017)  
Model Number: WF6 SQ B LED 40K  
Type: Luminaire - Downlight

Lithonia Lighting

**LED lighting facts**  
A Program of the U.S. DOE

Light Output (Lumens)	980
Watts	14
Lumens per Watt (Efficacy)	70

Color Accuracy Color Rendering Index (CRI)	80
---	----

**Light Color**  
Correlated Color Temperature (CCT) **5000 (Daylight)**

2700K 3000K 4500K 6500K

Warm White | Bright White | Daylight

All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit [www.lightingfacts.com](http://www.lightingfacts.com) for the *Label Reference Guide*.

Registration Number: NJSM-626AZ4 (6/28/2017)  
Model Number: WF6 SQ B LED 50K  
Type: Luminaire - Downlight