

LED SLIMFIT DOWNLIGHTS

PERFORMER SERIES | REMOTE DRIVER



5 CCT SELECTABLE

**NON-CONDUCTIVE DEAD
FRONT TRIM**

REMOTE DRIVER J-BOX

**NEC COMPLIANT FOR USE IN
CLOSETS**

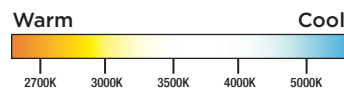
**90 CRI HIGH QUALITY
ILLUMINATION**

SUGGESTED APPLICATIONS

Bathrooms
Multi-Family
Closets
Kitchens
Laundry Rooms



ColorQuick®
Selectable Color Technology



SATCO|NUVO's Performer Series LED Slimfit Downlights deliver versatile, high-performance lighting in a sleek, low-profile design. Available in 4-inch and 6-inch round sizes, with trim options now offered in both white and black, these downlights feature a flat lens design, adjustable spring clips, and an innovative remote driver J-box for easy installation. The non-conductive dead front trim ensures safe operation in wet environments, making them ideal for showers, bathrooms, and other damp areas. They are also NEC compliant for closet installations, ensuring safe and reliable performance in smaller spaces. With IC and Airtight ratings, 5 CCT selectable color options, a 90 CRI for vibrant illumination, and a 50,000-hour lifespan backed by a 5-year warranty, these downlights provide safe, efficient, and adaptable lighting for any space.



GENERAL SPECIFICATIONS

Input Voltage: 120V
Frequency: 60Hz
Power Factor: >0.9
THD: <20%
Dimmable: Phase-Cut Dimmable Down to 10%
CRI: 90
CCT Selectable: 2700K/3000K/3500K/4000K/5000K
Beam Angle: 110°
Location Rating: Wet

Efficacy: up to 95 LPW
Ambient Operating Temperature: -20°C (-4°F) to +40°C (+104°F)
Suitable for bathroom applications: Yes
IC Rated: Yes
AT Rated: Yes
Material: Plastic
Lens Finish: Matte Frosted
Functional Life: 50,000 Hours
Warranty: 5 Years

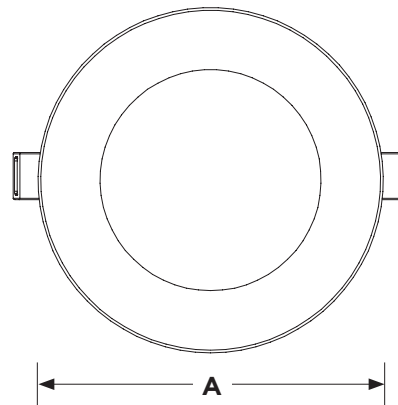
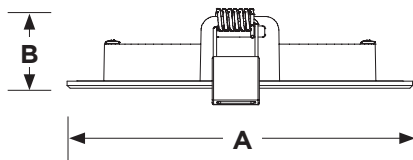


ITEM SPECIFICATIONS / ORDER INFO

Item	Size	Shape	Finish	Lumens	Wattage	Replacement Wattage	Input Current
S11680	4"	Round	White	720L	8W	50W	0.08A
S11681	6"	Round	White	1050L	11W	75W	0.11A
S11685	4"	Round	Black	670L	8W	50W	0.08A
S11686	6"	Round	Black	1000L	11W	75W	0.11A

DIMENSIONS / WEIGHTS

Item	Diameter (A)	Height (B)	Weight
S11680	4.92"	1.18"	0.71 Lbs.
S11681	6.77"	1.18"	0.88 Lbs.
S11685	4.92"	1.18"	0.71 Lbs.
S11686	6.77"	1.18"	0.88 Lbs.



FEATURES



Flat Lens Design



Remote Driver J Box



CCT Selectable



Adjustable Spring Clip

OPTIONAL ACCESSORIES

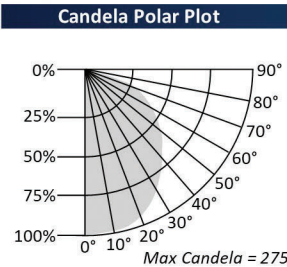
Item	FOR USE WITH S11680 & S11685	
80-865	4" ASYMMETRIC MOUNTING PLATE FOR NEW CONSTRUCTION	
80-943	4" MOUNTING PLATE WITH HANGER BARS FOR NEW CONSTRUCTION	
80-950	4" MOUNTING PLATE FOR STUD/JOIST MOUNTING FOR NEW CONSTRUCTION	
80-946	4" GOOF RING FOR REMOTE DRIVER INSTALLATION	
Item	FOR USE WITH S11681 & S11686	
80-866	6" ASYMMETRIC MOUNTING PLATE FOR NEW CONSTRUCTION	
80-944	6" MOUNTING PLATE WITH HANGER BARS FOR NEW CONSTRUCTION	
80-952	6" MOUNTING PLATE FOR STUD/JOIST MOUNTING FOR NEW CONSTRUCTION	
80-947	6" GOOF RING FOR REMOTE DRIVER INSTALLATION	
Item	FOR USE WITH ALL SKUS	
80-985	6 FOOT REMOTE DRIVER 3-PIN EXT	
80-997	HANGER BAR KIT; FOR USE WITH 80-865 AND 80-866	
80-867	UNIVERSAL MOUNTING PLATE FOR NEW CONSTRUCTION	
S8000	5 WATT LED EMERGENCY DRIVER; 120-277 VOLTS	
S8002	10 WATT LED EMERGENCY DRIVER; 120-277 VOLTS	
80-973	EMERGENCY DRIVER ENCLOSURE; FOR USE WITH S8000 AND S8002	
80-987	EM REMOTE TEST SWITCH; SINGLE GANG PLATE; WHITE FINISH	

PHOTOMETRICS
SATCO Item: S11680

Description: 8WLED/DW/4/CCT/RND/FL/RD
 ColorQuick Setting: 2700K
 770 LM, 8.40 W, 92 LPW
 Beam Angle: 113°
 Field Angle: 158°
 Spacing Criteria (0°-180°): 1.24
 Spacing Criteria (90°-270°): 1.27

Zonal Lumens		
Zone	Lumens	%Luminaire
0-30°	211	27.4%
0-40°	345	44.8%
0-60°	612	79.4%
0-90°	770	100.0%
90-180°	0	0.0%
0-180°	770	100.0%

Lumen Multiplier				
2700K	3000K	3500K	4000K	5000K
1.00	1.06	1.10	1.10	1.08



Illumination at Distance

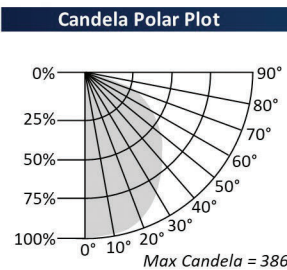
Distance	Center Beam	Beam Spread
4ft	17fc	12.0ft
6ft	8fc	18.0ft
8ft	4fc	24.0ft
10ft	3fc	30.0ft
12ft	2fc	36.0ft

SATCO Item: S11681

Description: 11WLED/DW/6/CCT/RND/FL/RD
 ColorQuick Setting: 2700K
 1098 LM, 11.0 W, 100 LPW
 Beam Angle: 113°
 Field Angle: 160°
 Spacing Criteria (0°-180°): 1.25
 Spacing Criteria (90°-270°): 1.27

Zonal Lumens		
Zone	Lumens	%Luminaire
0-30°	298	27.1%
0-40°	488	44.4%
0-60°	866	78.8%
0-90°	1098	100.0%
90-180°	0	0.0%
0-180°	1098	100.0%

Lumen Multiplier				
2700K	3000K	3500K	4000K	5000K
1.00	1.04	1.07	1.08	1.07



Illumination at Distance

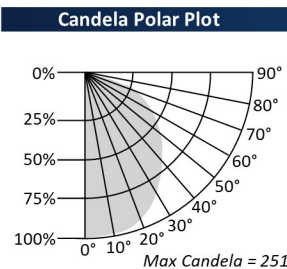
Distance	Center Beam	Beam Spread
4ft	24fc	12.0ft
6ft	11fc	18.1ft
8ft	6fc	24.1ft
10ft	4fc	30.1ft
12ft	3fc	36.1ft

SATCO Item: S11685

Description: 8WLED/DW/4/CCT/RND/FL/RD/BK
 ColorQuick Setting: 2700K
 692 LM, 7.72 W, 90 LPW
 Beam Angle: 112°
 Field Angle: 156°
 Spacing Criteria (0°-180°): 1.26
 Spacing Criteria (90°-270°): 1.26

Zonal Lumens		
Zone	Lumens	%Luminaire
0-30°	193	27.8%
0-40°	316	45.6%
0-60°	557	80.5%
0-90°	692	100.0%
90-180°	0	0.0%
0-180°	692	100.0%

Lumen Multiplier				
2700K	3000K	3500K	4000K	5000K
1.00	1.07	1.10	1.11	1.07



Illumination at Distance

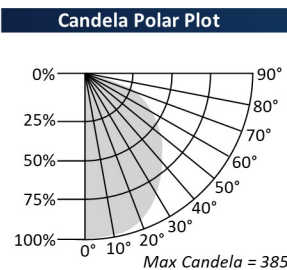
Distance	Center Beam	Beam Spread
4ft	16fc	11.8ft
6ft	7fc	17.7ft
8ft	4fc	23.6ft
10ft	3fc	29.5ft
12ft	2fc	35.4ft

SATCO Item: S11686

Description: 11WLED/DW/6/CCT/RND/FL/RD/BK
 ColorQuick Setting: 2700K
 1088 LM, 10.89 W, 100 LPW
 Beam Angle: 112°
 Field Angle: 159°
 Spacing Criteria (0°-180°): 1.26
 Spacing Criteria (90°-270°): 1.26

Zonal Lumens		
Zone	Lumens	%Luminaire
0-30°	297	27.3%
0-40°	487	44.8%
0-60°	863	79.3%
0-90°	1088	100.0%
90-180°	0	0.0%
0-180°	1088	100.0%

Lumen Multiplier				
2700K	3000K	3500K	4000K	5000K
1.00	1.05	1.08	1.09	1.08



Illumination at Distance

Distance	Center Beam	Beam Spread
4ft	24fc	11.9ft
6ft	11fc	17.9ft
8ft	6fc	23.9ft
10ft	4fc	29.8ft
12ft	3fc	35.8ft

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

WARNING: Some products included in this specification sheet may be subject to the warning requirements of California's Proposition 65. Please refer to your product packaging for more information.

Meets requirements of ICES-005 issue 5 class B for use in residential applications.

Fixture may not be compatible with all dimmers.

Replacement wattage shown depends on application and fixture.

Specifications are subject to change without prior notice.