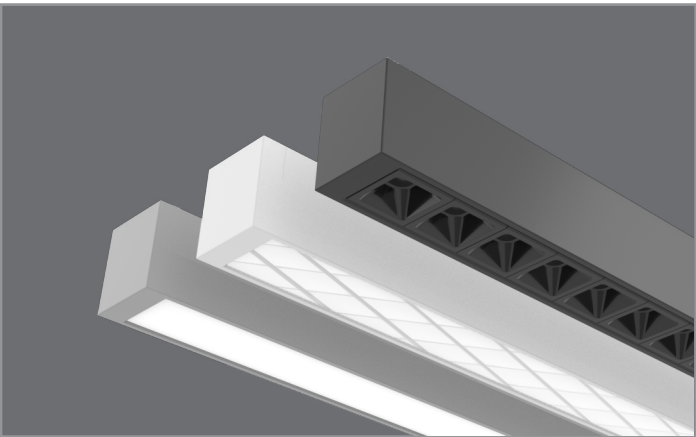


Project		Catalog #		Type	
Prepared by		Notes		Date	



# Corelite

## Continua™ SQ2



LED  
Surface Mounted  
Direct

### Typical Applications

• Office • Education • Healthcare • Hospitality • Retail

### Interactive Menu

- Order Information page 2
- Photometric Data page 4
- Energy and Performance Data page 5
- Connected Systems page 6
- Product Warranty

### Product Certification



### Product Features



PERCEIVE



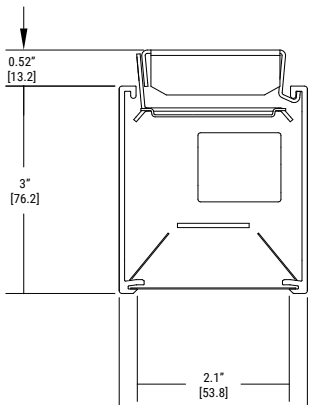
damp location



### Top Product Features

- Available in 2', 4', 6', and 8', lengths as well as continuous runs
- Suspended, recessed, surface and wall mount applications
- Wide range of direct/indirect distributions and independent up/down circuiting
- Available with two high performance low glare optical options
- Best in class 110° peak candela indirect batwing optic for maximizing ceiling uniformity and on-center spacing
- Up to 127 lumens per watt Direct-Indirect, 121 lumens per watt Direct
- Integrated control available - WaveLink Pro, WaveLink Lite, Wavelinx CAT
- Options to meet Buy American Act requirements

### Dimensions



#### Bottom Views

24" [610mm]	
48" [1219mm]	
72" [1829mm]	
96" [2438mm]	

Note: End caps add .75" at each end. Sensor end caps add 1.5".

## Order Information

SAMPLE ORDER NUMBER: SQ2-PH1-100D-930-D-UNV-STD-D-W-8

Domestic Preferences	Series	Shielding	Distribution	Lumen Package Nominal (Lms/ft)	CRI/CCT	Specialty Wiring
<b>Domestic Preferences</b> [Blank]=Standard BAA=Buy American Act	<b>Series</b> SQ2= Continua SQ 2" Ceiling Surface Mount	<b>Shielding</b> Continuous Roll Lens  F=Frosted Continuous Roll Lens  PP3= Perceive Prism PW1= Perceive Waves PR1= Perceive Ripple PH1= Perceive Hex  Discreet Optics™  BB= Black Discreet™ Baffle, TIR Optic WB= White Discreet™ Baffle, TIR Optic	<b>Distribution</b> Continuous Roll Lens [Blank]=Standard Lambertian Distribution B= Frosted Continuous Batwing Roll Lens A= Frosted Continuous Asymmetric Roll Lens  Discreet Optics™  M=Medium, 80° N= Narrow, 35°	<b>Lumen Package Nominal (Lms/ft)</b> 050D=500 Lumens/ft Down 075D=750 Lumens/ft Down 100D=1000 Lumens/ft Down 125D=1250 Lumens/ft Down ____U=Specify	<b>CRI/CCT</b> 830=3000K, 80CRI 835=3500K, 80CRI 840=4000K, 80CRI  930=3000K, 90CRI 935=3500K, 90CRI 940=4000K, 90CRI	<b>Specialty Wiring</b> D=None (Default Dimming) E=Emergency Circuit S=Secondary Circuit N=Secondary + Emergency Circuit
<b>Notes</b> Only product configurations with this designated prefix are built to be compliant with the Buy American Act of 1933 (BAA). Please refer to DOMESTIC PREFERENCES website for more information. Components shipped separately may be separately analyzed under domestic preference requirements.	<b>Notes</b>	<b>Notes</b> Please choose either Continuous roll lens or Discreet baffles. Continuous roll lens options are only available with other continuous roll lens options. Similarly, Discreet options are only available with Discreet baffles.  F, FB, FA, PP3, PW1, PR1, PH1: Seamless illumination with continuous roll lens.  BB or WB Discreet baffles only available with 90 CRI.	<b>Notes</b> Please choose either Continuous roll lens or Discreet baffles. Continuous roll lens options are only available with other continuous roll lens options. Similarly, Discreet options are only available with Discreet baffles.  F, FB, FA, PP3, PW1, PR1, PH1: Seamless illumination with continuous roll lens.	<b>Notes</b> Custom lumen output available. Down (Direct): Min = 150 Lms/ft Max = 1500 Lms/ft  ø Consult factory to specify custom lumen package.  See Driver Availability tables for more details.	<b>Notes</b> 90 CRI standard with Discreet baffles	<b>Notes</b> Emergency and Secondary circuit section wiring are configured per unit (4ft, 6ft or 8ft). Emergency circuit option operates entire downlight portion of a specified unit.  Emergency and secondary circuit not available in 2ft individual luminaire.

Voltage	Driver/Dimming	Integral Sensor Options	Integral Emergency Device Options	Finish	Mounting	Run Length
<b>Voltage</b> UNV=Universal (120V-277V) 347=347V	<b>Driver/Dimming</b> STD=Standard 0-10V (1%-100%) 5LT=Fifth Light DALI (1%-100%) LH=Lutron HiLume 1% EcoSystems (LDE1)	<b>Integral Sensor Options</b> [Blank]=No Sensor WPS=WaveLinX Pro Wireless Integrated Sensor ø, (A) WLS=WaveLinX LITE Wireless Integrated Sensor ø, (B)	<b>Integral Emergency Device Options</b> D=No Emergency B06=6-watt, 120V-277V Emergency Battery Pack EPC=LVS Controls EPC UL924 Bypass Relay B10=10-watt, 120V-277V Emergency Battery Pack	<b>Finish</b> W=White S=Silver B=Black CC=Classic RAL CM=Color Match	<b>Mounting</b> SU= Ceiling Surface Mount, Junction Box	<b>Run Length</b> 2=2 ft 4=4 ft 6=6 ft 8=8 ft XX=Specify Run Length
<b>Notes</b> Integral 347V driver with STD 0-10V option only.	<b>Notes</b> Integrated options must be used in conjunction with the associated system and may not be compatible with other options or accessories. Please refer to the following: (ø) Consult Marketplace Options - Lutron system pages for additional details and compatibility. Compatible only with driver series shown, and may require two or more drivers. Requires field commissioning to operate or dim. Contact Lutron at www.lutron.com.	<b>Notes</b> (ø) Must be used with CD or HCD driver. Integrated options must be used in conjunction with the associated system and may not be compatible with other options or accessories. Please refer to the following: (A) Consult WaveLinX PRO system pages for additional details and compatibility. (B) WaveLinX LITE devices are not currently compatible with the WaveLinX Wireless Area Controller. Consult WaveLinX LITE system pages for additional details and compatibility. (D) Consult SVPD series system pages for additional details and compatibility.	<b>Notes</b> Battery operates entire downlight portion of 4ft and 6ft fixtures.  Battery operates specified 4ft sections of 8ft fixtures.  Battery available in fixtures up to a combined 2000 lms/ft.  EPC option used to bypass local control during outage. Must be used in conjunction with UL 1008 device (provided by others).  4ft Fixture with uplight not available with integrated battery and SR and 5LT drivers in same fixture External battery standard with Chicago plenum.	<b>Notes</b> CC=must denote RAL color number  Consult factory for custom finishes.  CM= Color match(additional fee) requires color sample to be sent to the factory.  CM pricing does not include metallic, flake or specialty texture finishes. Please consult factory for specialty finishes.	<b>Notes</b>	<b>Notes</b> See 'Standard Row Configurations' table on Page 9 for continuous row length breakdowns.



## Product Specifications

### Construction

- Single-piece extruded aluminum housing
- 2.63" x 3" profile
- Die-formed 20 gauge cold rolled steel LED tray
- Driver accessible from above

### End Caps

- Die cast aluminum end caps with machined outer surfaces for precision alignment to housing
- Attach mechanically to the end of the fixture without exposed fasteners
- Standard end cap adds 0.8" at each end. Integrated sensor end cap adds 2.3" at each end

### Lengths

- Available in 2-ft, 4-ft, 6-ft, and 8-ft units
- Modular design eliminates the need for starter, intermediate, and end of run sections
- See table on page 4 for standard continuous row length breakdowns

### Finish

- Electrostatically applied polyester powder coat paint
- White, silver, and black finishes are standard.
- RAL custom colors are available

### Mounting

- Surface mount fixture mounts directly to structure over a 2"x4" standard electrical box
- All sections are continuously wired with push-in connectors for fast installation
- Fixtures can be joined for straight continuous runs using supplied alignment brackets and internal cast joiners
- Refer to installation instructions for ceiling interface details

### Shielding

- **F:** Frosted continuous flexible roll lens creates seamless illumination along entire row length. Single piece roll lens up to 100 ft.
- **FB:** Frosted batwing continuous flexible roll lens creates seamless illumination along entire row length. Single piece roll lens is added to Diffuse roll lens up to 100ft.
- **FA:** Frosted Asymmetric continuous flexible roll lens creates seamless illumination along entire row length. Single piece roll lens is added to Diffuse roll lens up to 100ft.
- **BB(Black)** and **WB(White):** Injection molded, contoured, segmented baffles with for low UGR values and improved visual comfort.
- **PP3, PW1, PR1, PH1:** Proprietary Perceive™ optical system enables dynamic visual depth on a flat surface while providing glare-reducing performance with comfortable, high-quality illumination. Perceive continuous flexible roll lens creates seamless illumination along entire row length. Single piece roll lens is added to Diffuse roll lens up to 100ft.

### Optics

- Precision engineered TIR optics on upper and lower LED light engines for optimal light distribution and low glare
- 110° peak candela angle in indirect distribution
- 80° beam angle direct distribution with 45° cutoff

### LED and Light Engine

- LEDs are available in 3000K, 3500K, 4000K
- CRI standard ≥80CRI
- Lumen output will be affected - please refer to the lumen adjustment factor tables
- TM21 life at 60,000 hours up to L85 and calculated theoretical L70 exceeds 135,000 hrs.
- Drivers available in 120-277V and 347V

### Integrated Controls

- 0-10V dimming to 1% standard
- WaveLinX sensor compatible for IoT capability
- Enlighted not standard
- DALI 2.0 and Lutron dimming available

### Emergency Options

- Emergency circuit option operates entire downlight portion of a specified unit (4 ft, 6 ft, or 8 ft)
- Optional 6-watt 120-277V integral emergency battery illuminates entire down-light portion of 4ft and 6ft fixtures, and 4 ft. sections of 8ft fixture.
- 90-minute backup period for code compliance
- Test switch located on the top of the fixture
- For approximate delivered lumens multiply the lumens per watt of the desired fixture by the wattage of the emergency battery pack (100 lm/W x 6 = 600 lumens)
- Battery is self-testing
- UL 924 emergency/generator transfer options available

### Weight

- < 2.6 lbs. per foot

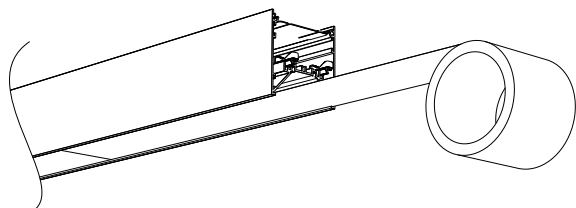
### Compliance

- cULus listed for damp locations
- Tested to IESNA LM-79 and LM-80
- RoHS compliant
- Stated life per TM21 standards
- Can be used for State of California Title 24 high efficacy luminaire

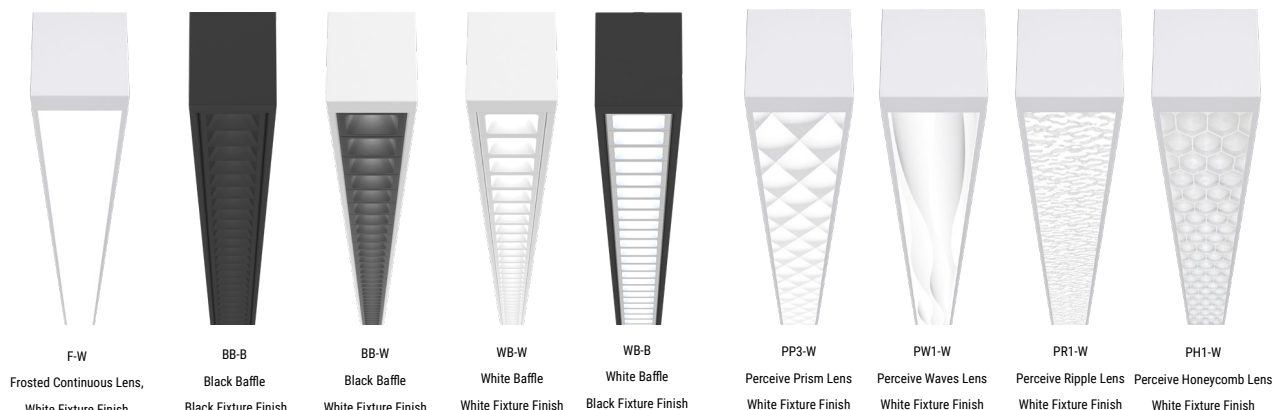
### Warranty

- Five year limited warranty standard
- [www.cooperlighting.com/legal](http://www.cooperlighting.com/legal)

## Continuous Lens



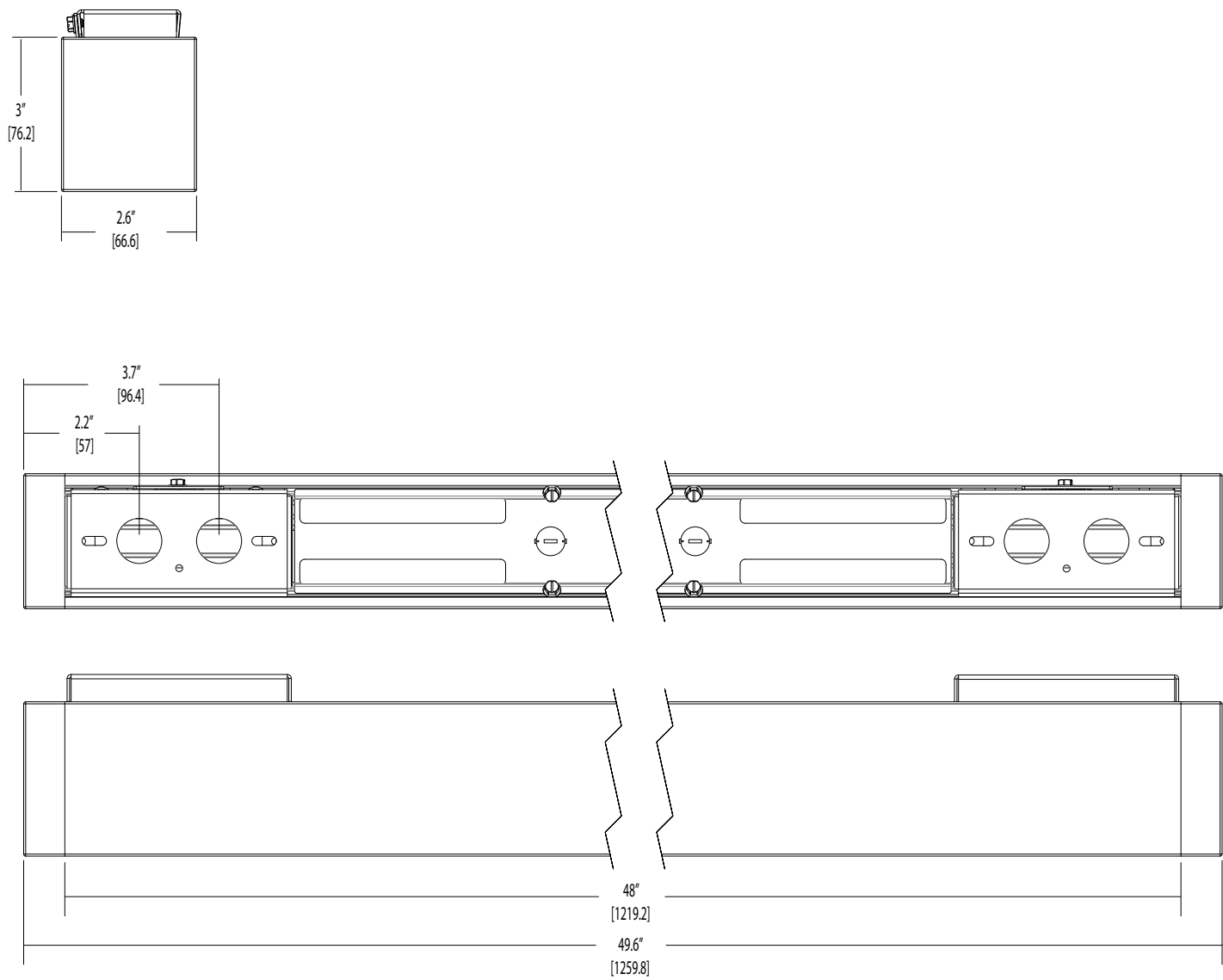
## Shielding & Finish Options



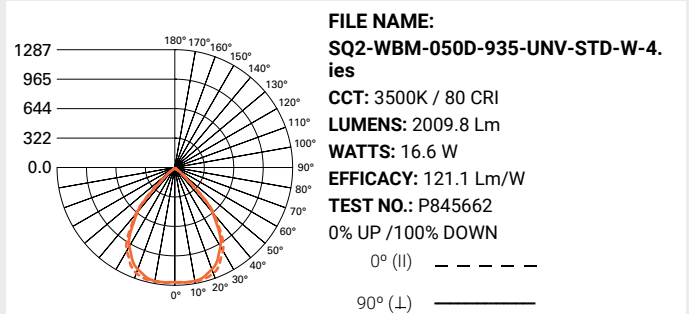
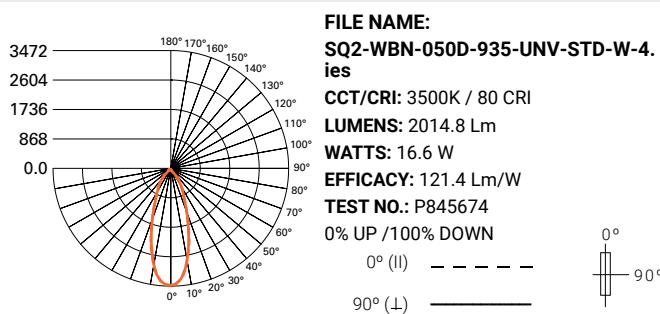
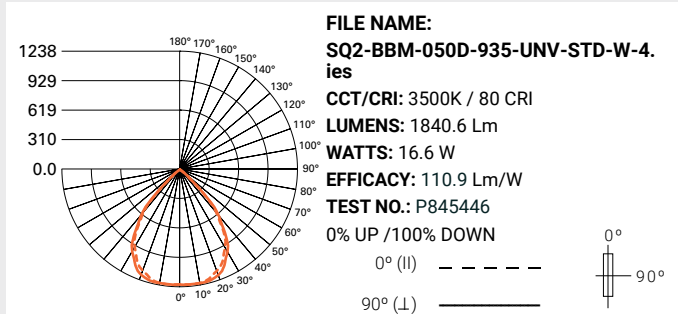
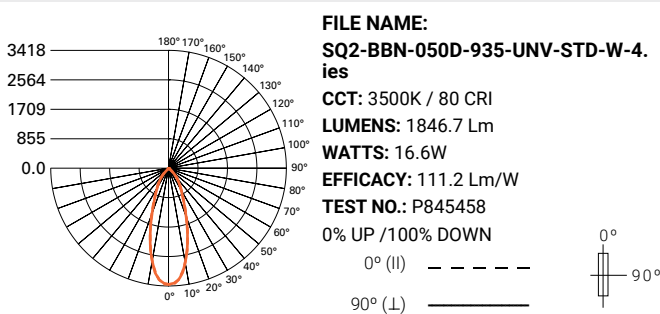
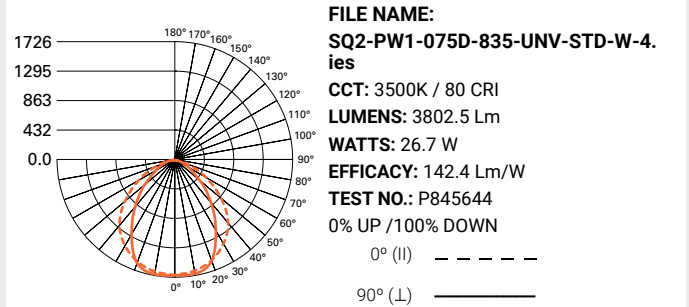
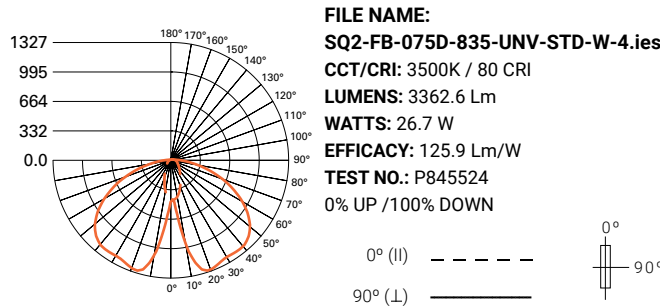
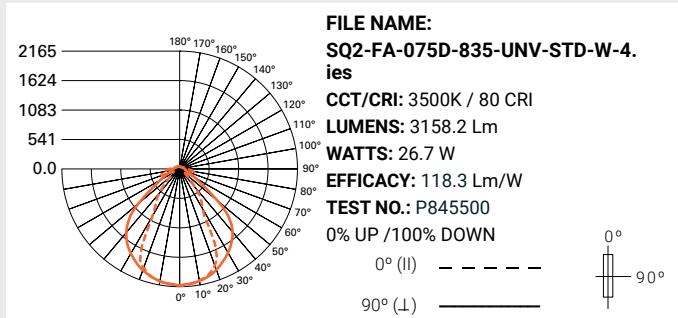
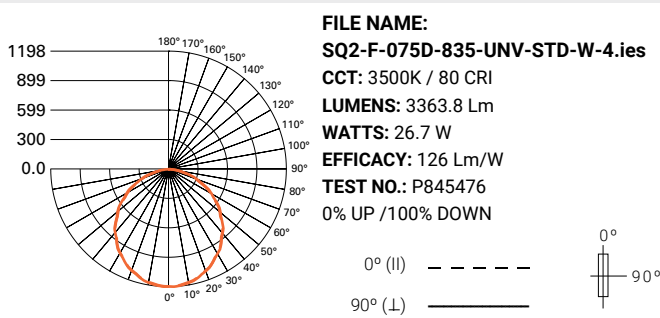
Note: All Finish and Shielding combinations are available. Not all are shown. Custom color housing finishes are also available.



Dimensions



## Photometric Data

 View IES files


Note: Refer to IES files for more product data.

## Lumen Maintenance

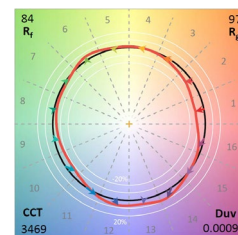
Ambient Temperature	TM-21 Lumen Maintenance (60,000 hours) <sup>(1)</sup>	Theoretical L70 (Hours) <sup>(2)</sup>
25°C	>84%	121,000

**Notes:** (1) Supported by IES TM-21 standards. (2) Theoretical values represent estimations commonly used; however, refer to the IES position on LED Product Lifetime Prediction, IES PS-10-18, that explains proper use of IES TM-21 and LM-80.

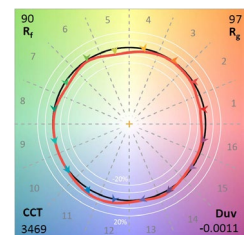
## Color Data (3500K)

		80CRI	90CRI
TM-30-15	R <sub>t</sub>	84	89.7
	R <sub>g</sub>	97.2	97.2
CRI/CIE	R <sub>a</sub>	83.4	94.3
	R <sub>g</sub>	10.9	61.7

## 80CRI



## 90CRI

SQ<sub>2</sub>

## Energy and Performance Data - Frosted Continuous Lens (F)

Continua SQ2 Suspended Performance (3500K)				Glare	
Lumen Package	Lumens/ft	W/ft	Lm/W	UGR <sup>(1-2)</sup> (4-6)	MAX LUMINANCE <sup>(3-6)</sup>
050D	2060	4.5	115.8	24.7	10981
075D	2972	6.7	111.3	25.9	15842
100D	3996	9.4	106.3	27	21299
125D	4976	12.3	101.1	27.7	26521



## Energy and Performance Data - Frosted Continuous Lens (FA)

Continua SQ2 Suspended Performance (3500K)				Glare	
Lumen Package	Lumens/ft	W/ft	Lm/W	UGR <sup>(1-2)</sup> (4-6)	MAX LUMINANCE <sup>(3-6)</sup>
050D	1936	4.5	108.8	22.6	17856
075D	2794	6.7	104.6	23.8	25759
100D	3756	9.4	99.9	24.9	34632
125D	4677	12.3	95.1	25.6	43124



## Energy and Performance Data - Frosted Continuous Lens (FB)

Continua SQ2 Suspended Performance (3500K)				Glare	
Lumen Package	Lumens/ft	W/ft	Lm/W	UGR <sup>(1-2)</sup> (4-6)	MAX LUMINANCE <sup>(3-6)</sup>
050D	2055	4.5	115.5	26.7	17781
075D	2965	6.7	111	28	25650
100D	3986	9.4	106	29	34487
125D	4964	12.3	100.9	29.8	42942



## Energy and Performance Data - White Baffle (SQ2-WBM)

Continua SQ2 Suspended Performance (3500K)				Glare	
Lumen Package	Lumens/ft	W/ft	Lm/W	UGR <sup>(1-2)</sup> (4-6)	MAX LUMINANCE <sup>(3-6)</sup>
050D	2192	4.5	121.1	9.2	11485
075D	3263	6.9	118.2	10.6	17102
100D	4360	9.5	114.4	11.6	23007
125D	5446	12.4	109.6	12.4	28496



## Energy and Performance Data - White Baffle (SQ2-WBN)

Continua SQ2 Suspended Performance (3500K)				Glare	
Lumen Package	Lumens/ft	W/ft	Lm/W	UGR <sup>(1-2)</sup> (4-6)	MAX LUMINANCE <sup>(3-6)</sup>
050D	2201	4.5	121.6	8	6309
075D	3276	6.9	118.7	9.3	9391
100D	4377	9.5	114.9	10.3	12547
125D	5478	12.4	110.2	11.1	15705



## Notes:

- (1) UGR values per CIE 190:2010 with 4H, 8H, Reflectance: 70% Ceiling, 50% Wall, 20% Ref. Plane
- (2) For other UGR data for room or reflective ceiling plans please see technical data on website.
- (3) Luminance measured at 45-90 degrees from nadir.
- (4) UGR and Luminance values that meet WELL v2 L04 requirements for Managing Glare are shown with green highlighted cell. (UGR < 16, Luminance < 6,000, Indirect-only)
- (5) UGR and Luminance values that meet LEED v4.1 requirements for Glare Control are shown with green text. (UGR < 19, Luminance < 7,000, Indirect-only)
- (6) For technical data of other configurations please see photometric section on website or click link at top-right

## KEY:

	Meets WELL v2
TEXT	Meets LEED v4.1

## Lumen Adjustment Factors

CCT	3000K		3500K		4000K	
CRI	80+	90+	80+	90+	80+	90+
Lumen Multiplier	0.956	0.803	1.000	0.852	0.988	0.888
Melanopic Ratio	0.494	0.591	0.574	0.674	0.675	0.752

## Example Calculation:

075D / 3500K / 80 CRI

Lumen Output selected = 985 lms/ft

3500K / 90 CRI Desired

Lumen Adjustment Factor = 0.852

Adjusted Lumen Output = 744 lms/ft x 0.852 = 634 lms/ft



## Energy and Performance Data - Black Baffle (SQ2-BBM)

Continua SQ2 Suspended Performance (3500K)				Glare	
Lumen Package	Lumens/ft	W/ft	Lm/W	UGR (1-2)(4-6)	MAX LUMINANCE (3-6)
050D	2008	4.5	110.9	0	10458
075D	2988	6.9	108.3	1.4	15710
100D	3993	9.5	104.8	2.3	20710
125D	4997	12.5	100.3	3.1	26119



## Energy and Performance Data - Black Baffle (SQ2-BBN)

Continua SQ2 Suspended Performance (3500K)				Glare	
Lumen Package	Lumens/ft	W/ft	Lm/W	UGR (1-2)(4-6)	MAX LUMINANCE (3-6)
050D	2017	4.5	111.4	0	5327
075D	3002	6.9	108.8	0	7930
100D	4011	9.5	105.3	0	10595
125D	5020	12.5	100.8	0	13260



## Energy and Performance Data - Perceive™ Lenses

Glare								
Lumen Package	Honeycomb (PH1)		Prism (PP3)		Waves (PW1)		Ripple (PR1)	
	UGR (1-2)(4-6)	MAX LUMINANCE (3-6)	UGR (1-2)(4-6)	MAX LUMINANCE (3-6)	UGR (1-2)(4-6)	MAX LUMINANCE (3-6)	UGR (1-2)(4-6)	MAX LUMINANCE (3-6)
050D	25.1	15413	23.4	15253	23.5	15573	23.2	15502
075D	26.4	22233	24.7	22003	24.8	22464	24.5	22361
100D	27.4	29894	25.7	29583	25.8	30204	25.5	30065
125D	28.2	37223	26.5	36838	26.6	37609	26.2	37434



## Notes:

- (1) UGR values per CIE 190:2010 with 4H, 8H, Reflectance: 70% Ceiling, 50% Wall, 20% Ref. Plane
- (2) For other UGR data for room or reflective ceiling plans please see technical data on website.
- (3) Luminance measured at 45-90 degrees from nadir.
- (4) UGR and Luminance values that meet WELL v2 L04 requirements for Managing Glare are shown with green highlighted cell. (UGR < 16, Luminance < 6,000, Indirect-only)
- (5) UGR and Luminance values that meet LEED v4.1 requirements for Glare Control are shown with green text. (UGR < 19, Luminance < 7,000, Indirect-only)
- (6) For technical data of other configurations please see photometric section on website or click link at top-right

## KEY:

	Meets WELL v2
TEXT	Meets LEED v4.1

## Lumen Adjustment Factors

CCT	3000K		3500K		4000K	
CRI	80+	90+	80+	90+	80+	90+
Lumen Multiplier	0.956	0.803	1.000	0.852	0.988	0.888
Melanopic Ratio	0.494	0.591	0.574	0.674	0.675	0.752

## Lens Lumen Multipliers (applied to Direct/Down output)- Perceive Lenses

F = Frosted	1.000
PP3 = Perceive Prism	0.970
PW1 = Perceive Waves	0.964
PR1 = Perceive Ripple	0.959

## Example Calculation:

075D / 3500K / 80 CRI

Lumen Output selected = 985 lms/ft

3500K / 90 CRI Desired

Lumen Adjustment Factor = 0.852

Adjusted Lumen Output = 744 lms/ft x 0.852 = 634 lms/ft





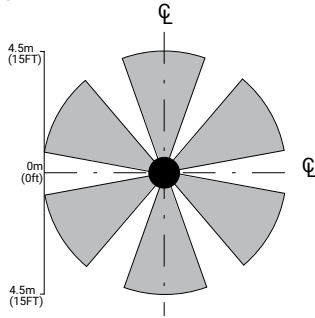
### Control Solutions

- WaveLinX LITE wireless
- WaveLinX PRO wireless
- WaveLinX CAT wired
- WaveLinX Wired

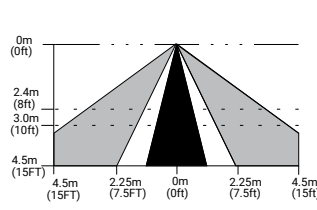


#### Integrated Sensor Coverage Pattern

TOP VIEW:



SIDE VIEW:



**Note:** Installation of integrated sensors within 3-ft (1m) of HVAC air vents is not recommended. The pattern shown is intended solely as a general guide and is not to scale.

The SQ2 with WaveLinX offers no-hassle lighting control with multiple luminaire level control solutions.



**WaveLinX PRO** is a wireless lighting control solution, for connected spaces, that significantly reduces a building's energy consumption. From a single floor to an entire campus, WaveLinX PRO connects more than lighting assets; it shares aggregated sensor data with the WaveLinX CORE platform and other building systems, so building owners can improve operations, spaces environment, and tenants' experience. WaveLinX PRO offers a rich portfolio of wireless devices, WaveLinX PRO-enabled luminaires, and an intuitive WaveLinX mobile app for office, education, warehouse, and parking garage applications.



**WaveLinX LITE** is a cost effective, wireless digital lighting control solution, with out-of-the-box functionality, that saves energy and meets code. It's designed for applications that require occupancy-based, daylighting, or manual light control. Customize installations for office, education, warehouse and parking garages using the secure, simple mobile app.



SQ2 Surface with Integrated Sensor - Endcap



SQ2 Surface with Integrated Sensor - Side Mount

Add a hidden WaveLinX sensor node (WPN, WLN) to your space lighting design!

#### Allows to:

- Keeps luminaire aesthetics
- Connect fixtures without the realstate to include sensor option such as downlights
- Connect sealed fixtures without a standard sensor option such as products for clinical space.

#### Integrated Controls Options

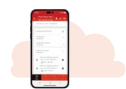
Option	Out of the Box Functionality	Luminaire Level Lighting Control (LLC)	Automatic Dimming Photocell	Occupancy Sensing
WLS	X	X	X	X
WLN		X		
WPS		X	X	X
WPN		X		

## Systems comparison chart

Cooper Lighting Solutions provides many lighting system solutions designed to satisfy code requirements and meet the unique needs of any project.



**Luminaire with standalone sensor**



**Standalone Spaces WaveLinX LITE**



**Standalone Spaces WaveLinX CAT**



**Networked Spaces WaveLinX PRO**



**Enterprise WaveLinX CORE**

	Luminaire with standalone sensor	Standalone Spaces WaveLinX LITE	Standalone Spaces WaveLinX CAT	Networked Spaces WaveLinX PRO	Enterprise WaveLinX CORE
Occupancy	Yes	Yes	Yes	Yes	Yes
Daylighting	Yes	Yes	Yes	Yes	Yes
Wallstations	–	Yes	Yes	Yes	Yes
Gateways	–	–	–	1 WAC	300 WACs
Devices (MAX)	–	40 per Area (1120 per space)	40 per Area	200 per WAC2	32,500 per CORE Enterprise
Software	–	WaveLinX LITE Mobile App	WaveLinX CAT Mobile App	WaveLinX Mobile App	CORE
Areas	–	28 per Space	Unlimited	50 per WAC2	up to 3,000
Zones	–	16 per Area	16 per Area	16 per Area	up to 9,000
Scheduling	–	–	–	Local	Global
VividTune™	–	–	–	Yes	Yes
Plug-Load Control	–	Yes	Yes	Yes	Yes
Low-Voltage Power	–	–	Yes	Yes	Yes
Integration	–	–	–	–	BACnet, API
Dashboards	–	–	–	–	Energy, Occupancy
Configuration	–	Installer	Installer	Technician	Technician / IT



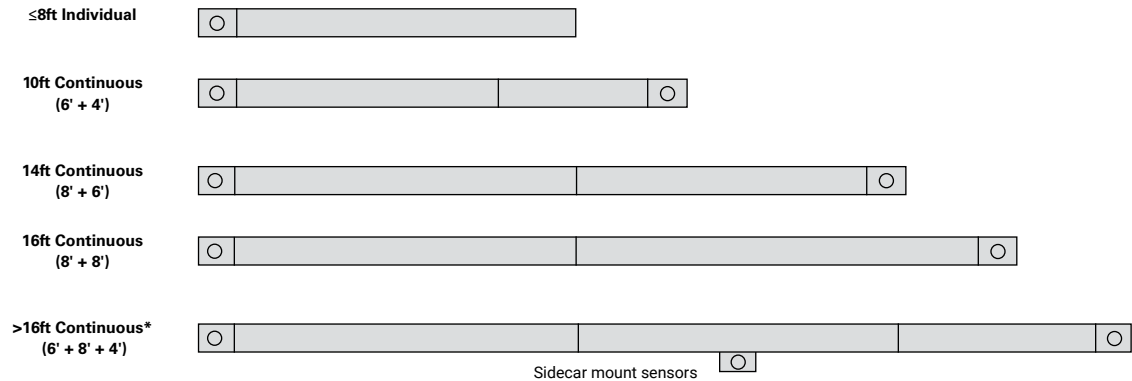


Default Integral Sensor Placement

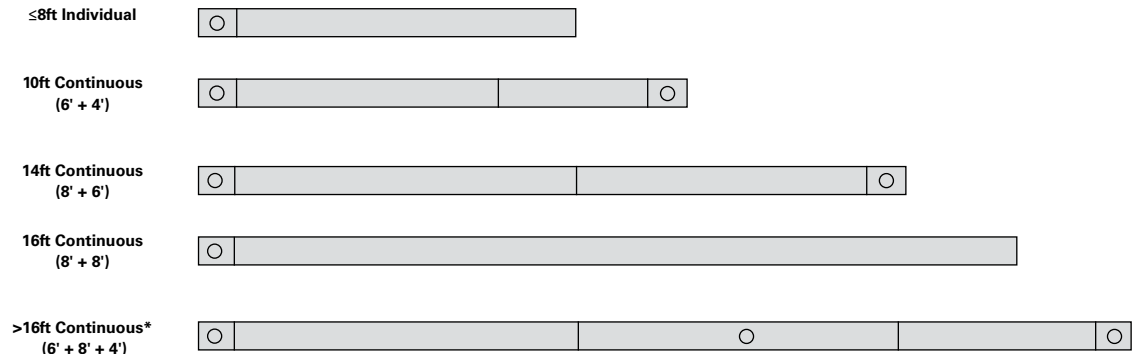
Sensor Type	Wireless	Sensor Integration	Sensor Mounting	Ordering Code
WaveLinx	Yes	Integral to Fixture or Tile Mount	Mounted in solid cover	WAA/WAB

☐ Standard Sensor with Luminaire Control

CONTINUOUS ROLL LENS / PERCIEVE SENSOR LAYOUT EXAMPLES

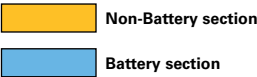


DISCREET OPTICS SENSOR LAYOUT EXAMPLES

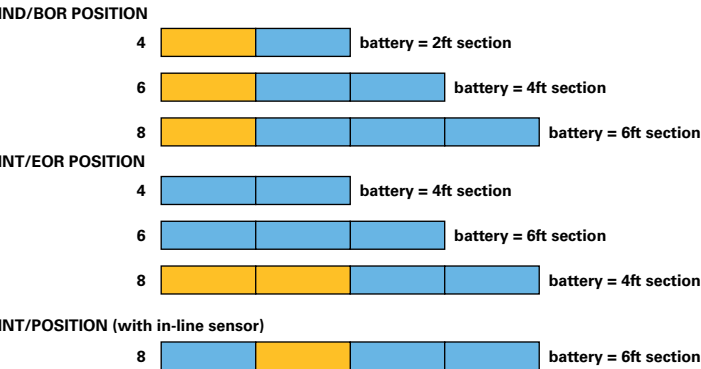


Note: \*See Standard Row Configuration table on Page 9.  
8' sensor spacing for continuous runs using 8' max units.  
4' and 6' units at the ends of runs will utilize sensor end caps.

Battery Integration



Discreet Baffles



## Standard Row Configurations

## 8' Unit Max

Fixture Length	2'	4'	6'	8'	10'	12'	14'	16'	18'	20'	22'	24'	26'	28'	30'	32'	34'	36'	38'	40'	42'	44'	46'	48'	50'
2'	1																								
4'		1			1	1			1	1			1	1			1	1			1	1			1
6'			1		1		1		1		1		1		1		1		1		1		1		1
8'				1		1	1	2	1	2	2	3	2	3	3	4	3	4	4	5	4	5	5	6	5

Fixture Length	52'	54'	56'	58'	60'	62'	64'	66'	68'	70'	72'	74'	76'	78'	80'	82'	84'	86'	88'	90'	92'	94'	96'	98'	100'
4'	1			1	1			1	1			1	1			1	1			1	1			1	1
6'		1		1		1		1		1		1		1		1		1		1		1		1	
8'	6	6	7	6	7	7	8	7	8	8	9	8	9	9	10	9	10	10	11	10	11	11	12	11	12

## Driver Availability - Discreet Baffles

	'STD' 0-10V, UNV				'5LT' DALI / 'SR'				'L5'/'LH'				'STD' 0-10V, 347V			
Lumen Package	2'	4'	6'	8'	2'	4'	6'	8'	2'	4'	6'	8'	2'	4'	6'	8'
050D	1	1	1	1	N/A	1	1	1	N/A	1	1	1	N/A	1	1	1
075D	1	1	1	1	N/A	1	1	1	N/A	1	1	1	N/A	1	1	1
100D	1	1	1	1	N/A	1	1	1	N/A	1	1	1	N/A	1	1	1
125D	1	1	1	2	N/A	1	1	2	N/A	1	1	2	N/A	1	1	2

## Driver Availability - Frosted Lens

	'STD' 0-10V, UNV				'5LT' DALI / 'SR'				'L5'/'LH'				'STD' 0-10V, 347V			
Lumen Package	2'	4'	6'	8'	2'	4'	6'	8'	2'	4'	6'	8'	2'	4'	6'	8'
050D	1	1	1	1	N/A	1	1	1	N/A	1	1	1	N/A	1	1	1
075D	1	1	1	1	N/A	1	1	1	N/A	1	1	1	N/A	1	1	1
100D	1	1	1	1	N/A	1	1	1	N/A	1	1	1	N/A	1	1	1
125D	1	1	1	1	N/A	1	1	1	N/A	1	1	1	N/A	1	1	1

