Day-Brite CFI

Linear

FluxStream wraparound

FSW 2', 4'. & 8'



Project:

Location:

Cat.No:

Type:

Qty:

Notes:

Day-Brite / CFI FluxStream LED wraparound is a high performing luminaire delivering smooth diffuse light ideal for light industrial, commercial and residential applications with unparalleled energy efficiency.

Ordering guide

Example: FSW440L840-UNV-DIM

10-Day Design Ready options shaded in blue on the Ordering Guide.

Series	Length (nominal)	Lumens[2] (nominal)	CRI / CCT	Voltage	Driver	Options
FSW			–	–	–	
FSW FluxStream Wraparound	**2** 2' length	**20L** 2000lm **30L** 3000lm	**830** 80 CRI, 3000K **835** 80 CRI, 3500K **840** 80 CRI, 4000K **850** 80 CRI, 5000K	**UNV** Universal 120-277V **120** 120V **277** 277V **347**[4] 347V	**DIM**[10] Dimming **SDIM**[4,5] Step dimming to 40% input power **DALI**[6] DALI	
	4 4' length	**30L** 3000lm **40L** 4000lm **55L** 5500lm **70L** 7000lm				
	8[1] 8' length	**60L** 6000lm **80L** 8000lm **110L** 11000lm **140L** 14000lm				

EM10[3,7,8]	Factory wired Bodine BSL10T3 integral emergency pack. Nominal 1100lm
ER100[4,11,12]	UL924 listed sensor bypass relay, factory installed between driver & sensor (PS/PI compatible)
GTD/E[11]	UL924 listed Bodine GTD factory installed on driver input
GTD/SNSR[11,12]	UL924 listed Bodine GTD factory installed between driver & sensor
SWZCS[9,13]	Interact Pro scalable sensor with integral daylight & occupancy sensing, advanced grouping with dwell time
RADIO[9]	Integral Interact Pro RF sensor, enables wireless connected lighting control
IAOSB[9,13]	Interact Pro wireless sensor with occupancy, daylight, and environmental sensing capabilities
MD360	120-347V motion sensor, factory installed on end cap
MD360D[9]	120-347V motion sensor with photocell and hi/lo trim dimming, factory installed on end cap
PCSR	Pull chain switch right, 120V only
PCSL	Pull chain switch left, 120V only
PAF	Paint after fabrication for extra corrosion resistance (white)
VIVEOCC[17]	Lutron Vive Sensor VDO (Day/Occ)
VIVERF[17]	Lutron Vive Radio Node VRF
AWNOCC[17]	Lutron Athena Sensor AWNS (Day/Occ)
AWNRF[17]	Lutron Athena Radio Node AWNR
TAA[14]	Meets the requirements of the Trade Agreement Act of 1979 (TAA)
BAC[14]	Meets the requirements of the Buy American Act of 1933 (BAA)
BABAF[14]	Meets the requirements of the Build America Buy America Act for projects funded through FHWA that are obligated before October 1, 2026, and meets the Buy America preferences for FTA

* Other lumen packages may be ordered in increments of 500lm from 3000 to 7000 lumens for 4' unit and increments of 1000lm from 6000 to 14000 lumens for 8' unit.*

1 8' is tandem (2) 4' lenses with single piece 8' body.
2 Nominal delivered lumens at 25°C ambient.
3 347V with EM10 only available in 8' models.
4 Not available in 2' models.
5 Not available in 4' 70L or 8' 140L models.
6 DALI available up to 80L options only, consult factory for other options.
7 EM10 not available on 2' models.
8 EM10 on 8' models illuminates 4' section in emergency mode.
9 Available with DIM driver option only.
10 Integral controls options dimmable to 5% via wireless wall switch (see p.2). Non-integral controls configurations are 0-10V dimmable to 1%.
11 Must be installed in conjunction with a UL1008 device.
12 Only ordered with an Interact integral sensing option.
13 Must order IRT9015 Interact commissioning remote with each system order.
14 Failure to properly select the "BAC" suffix could result in you receiving product that is not BAA compliant product with no recourse for an RMA or refund. This BAC designation hereunder does not address (i) the applicability of, or availability of a waiver under, the Trade Agreements Act, or (ii) the "Buy America" domestic content requirements imposed on states, localities, and other non-federal entities as a condition of receiving funds administered by the Department of Transportation or other federal agencies. Genlyte's products with a BAC option code designation are manufactured in the US and utilize a BAA COTS exemption rule for compliance. "BABAF" designates the product will meet the standards set by FHWA for BABA and FTA for Buy America. As noted, for FHWA BABA compliance, applicable projects must be funded by October 1, 2026.
15 This product complies with the Trade Agreements Act of 1979 (TAA), which requires that products be substantially transformed in a designated (TAA-compliant) country. Note that the TAA designation mentioned here does not cover (i) the Buy American Act of 1933, (BAA) (ii) the Build America, Buy America Act (BABA), or (iii) the "Buy America" domestic content requirements imposed on states, localities, and other non-federal entities as a condition of receiving funds administered by the Department of Transportation or other federal agencies.
16 Consult Genlyte to confirm whether specific accessories are BAA-compliant.
17 Please consult factory for lead times as the options are qualified as as Engineered-to-Order.

Accessories[15]
(order separately)

- **FSWD2L** – Diffuse 2' replacement lens
- **FSWD4L** – Diffuse 4' replacement lens (order two for 8' models)
- **MD360** – Low bay PIR occ sensor, 120-347V
- **MD360D** – Low bay PIR occ with photocell sensor and hi/lo trim dimming, 120-347V
- **FSTH** - Sliding hanger bracket (set of 2)
- **FSWJ** - Continuous row joiner (one per joint)

(See last page for details and more options)

SWZCS accessories[16]
(order separately)

- **IRT9015 –** handheld remote for grouping and configuration(at least one remote required for any SWZCS installation).

General notes

Many luminaire components, such as reflectors, refractors, lenses, sockets, lampholders, and LEDs are made from various types of plastics which can be adversely affected by airborne contaminants. If sulfur based chemicals, petroleum based products, cleaning solutions, or other contaminants are expected in the intended area of use, consult factory for compatibility.

Not all product variations listed on this page are DLC qualified. To ensure that a specific model is qualified, visit www.designlights.org/search

BABA BAA DLC LISTED ETL interact ready.

FSW FluxStream LED wraparound

2', 4' and 8'

Features

- Compact design for installation in tight spaces
- Frosted acrylic diffuser provides wide light distribution and superior glare control
- Injection molded lens retainers (not available in 2' models) provide positive diffuser retention, and easy tool-free access to LED boards and driver
- 2', 4' and 8' tandem lengths available to accommodate many field applications
- Up to 100,000 hour predicted L70 LED lumen maintenance provides long service life to reduce maintenance costs. Minimum L70 is 90,000 hours for the product family
- Can be surface mounted on ceilings or walls, or suspended via chain, pendants or cables
- Wall mountable – ADA compliant
- Ideal for cold applications (-20°C to 25°C)
- FSWJ accessory required for continuous row mounting, one FSWJ at each joint
- 7/8" knock out provided at each end and on base of luminaire. Note: Center knockout is covered and not usable in 4' version with EM10 option.
- Multiple driver options available with 0-10v as standard
- Enclosed lens minimizes penetration of dust, insects, and other debris into the lamp compartment
- 8' tandem unit is two 4' optical assemblies with an aesthetic center mullion on a single full length chassis
- Integral controls options include sensor mounted in one lens retainer.
- Fluxstream luminaires are Designlights Consortium® qualified. Please see the DLC QPL list for exact catalog numbers www.designlights.org/QPL
- 5 year manufacturer's limited warranty. Visit https://www.genlyte.com/en-us/support/warranties for complete warranty information

Ambient temperature data

Configuration	Ambient
FSW470L	-20°C to 30°C
FSW8110L	-20°C to 35°C
FSW8140L	-20°C to 25°C
EM10 Option	Minimum 0°C
All Others	-20°C to 40°C

Finish

- Baked white acrylic matte high reflectance paint finish
- PAF option gives extra corrosion resistance for canopy or humid applications.

Shielding

- Contoured frosted acrylic lens

Electrical

- LED boards and drivers are RoHS (Restriction of Hazardous Substances) compliant. Total system life rated at 50,000 hours. Predicted L70 lifetime based on LED manufacturer's supplied LM-80 data and in-situ laboratory testing at 25°C ambient
- Integral emergency driver with EM10 option. To estimate lumen output in emergency, multiply emergency pack wattage by efficacy, then by 1.10
- The GTD/E option is used to bypass wall switches and allow luminaire operation on auxiliary power. Generator transfer requires installation in conjunction with a UL1008 listed device.
- The GTD/SNSR option is used to bypass integrated sensor control in the event of utility power loss. Generator transfer requires installation in conjunction with a UL1008 listed device.

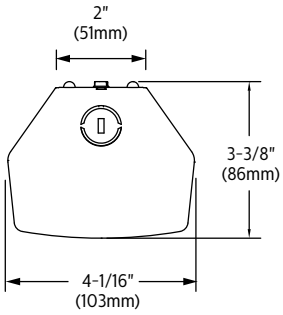
Materials

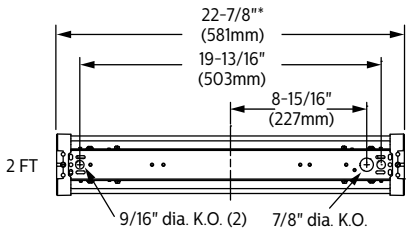
- Heavy gauge cold rolled steel housing and LED pan. Polycarbonate injection molded end caps. Profile extruded acrylic diffuser

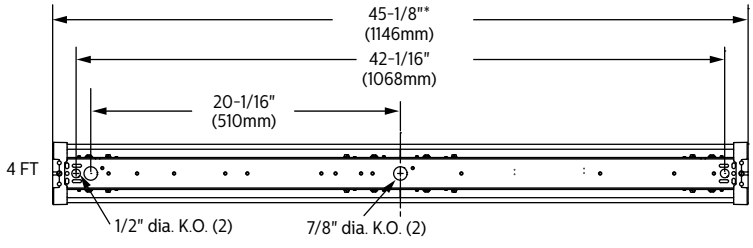
Labels

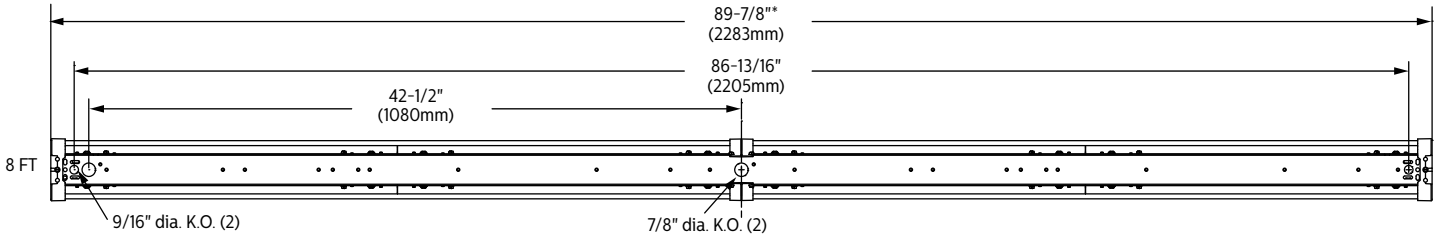
- cETLus listed
- Suitable for damp locations

Dimensions









*For integral controls option, overall length is 1-3/8" (35mm) longer.

FSW FluxStream LED wraparound

2', 4' and 8'

Wireless Controls Options

Interact Pro scalable sensor for Foundation, Advanced & Enterprise tiers (SWZCS/SWZCSH and an evolution of SpaceWise)

- SWZCS is a connected sensor with integral occupancy and daylight sensing and supports wireless mesh connectivity.
- The sensor works in the Foundation mode (similar to SpaceWise) when configured without a gateway or in an Interact Pro Advanced or Enterprise mode if a compatible gateway is used.
- Interact Pro includes an App, a portal and a broad portfolio of wireless luminaires, lamps and retrofit kits all working on the same system.
- Startup is implemented via Interact Pro App (Android or iPhone) & BlueTooth connectivity. The App provides flexibility to choose between a gateway or non gateway mode for setup.
- Setup with the gateway requires wired internet access to the gateway. It is possible to add a gateway at a later point.
- Prepare project configuration steps remotely and use IRT9015 remote onsite to identify and group devices together.
  - Compatible with:
    - SWS200 wireless scene switch
    - Battery powered IP42 presence sensor OCC sensor IA CM WH 10/1
    - Battery powered IP42 presence & daylight sensor OCC-DL sensor IA CM IP42 WH
    - LCN3110: Battery powered IP65 presence sensor, OCC sensor IA CM IP65WH
    - LCN3120: Battery powered IP65 presence & daylight sensor, OCC-DL sensor IA CM IP65 WH
- For more information on Interact Pro visit: www.interact-lighting.com/interactproscalablesystem

Radio only sensor (RADIO)

- Integral RADIO only sensor simply enables wireless mesh connectivity to the luminaire without any occupancy or daylight sensing.
- Ideal for applications where sensing functionality is managed by other Interact devices and the luminaire only needs to have wireless connectivity.

Interact Pro scalable sensor bundles for Enterprise tier

- IAOSB option in addition to occupancy and daylight sensing supports advanced IoT capabilities such as people estimation analysis, desk level temperature & humidity sensing, noise classification, and BLE beacon.
- Compatible with SWS200 wireless scene switch, wireless Occ sensor (OCC SENSOR IA CM IP42 WH 10/1) and wireless Day/Occ sensor (OCC MULTI SENSOR IA CM WH 10/1) and wireless Occupancy or Daylight & Occupancy sensors available.
- Use Interact software and insights to increase building efficiency, achieve building wide integration and optimize space through occupancy analytics.
- Requires compatible Gateway and internet connectivity for commissioning.
- For more information, visit: www.interact-lighting.com/office or www.usa.lighting.philips.com/systems/system-areas/offices

Emergency Options (ER100)

- Power Sensing (Factory default) – Recommended UL924 option requires unswitched power sense line, absence of voltage on the normal circuit triggers luminaire to 100% output
- Power Interruption Detection (Field option) – Detects AC power interruption >30ms triggers 90 minute emergency mode with luminaire at 100% output
- 347V requires step-down transformer and must be ordered indicating Power Sensing or Power Interruption Detection.

FluxStream wrap shown with integral sensor

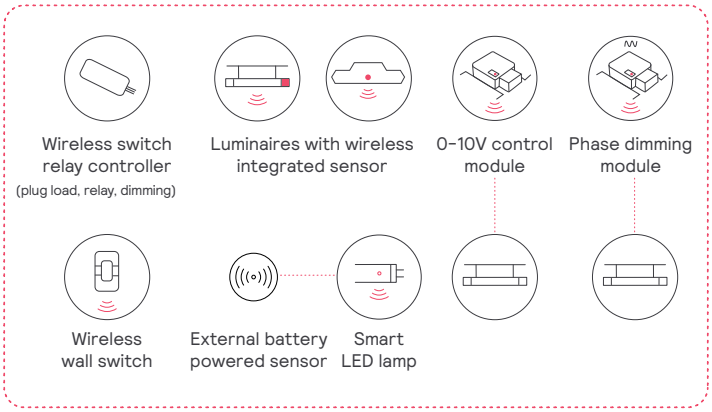


FSW FluxStream LED wraparound

2', 4' and 8'

signify interact

Easy. Effective. Smart.



Meet Interact

A smart, wireless luminaire level lighting control system (LLLC). A complete solution that combines modern and intuitive technologies for easy installation and specification.

- Works with or without gateway
- No IT
- No light point restrictions
- Up to 75% out of the box savings
- Fast & easy
- Code & rebates compliant

Capabilities

- Luminaire integrated occupancy and daylight sensing
- BMS integration
- Human-centric lighting
- Connectivity & insights
- Full Automation*
- Security

*Grouping, zoning, dimming, high-end trimming, scenes, scheduling, manual controls

Benefits

Up to 80% installation savings[1]
Compared to installation costs of wired systems

Up to 5 min faster setup time[2]
Compared to similar wireless systems

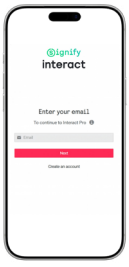
Less than 2 year payback
Implement deep energy-saving stategies and claim utility rebates

1.8x more energy savings
Compared to conventional control systems

Up to 2x utility rebates
Network Interact ready devices and get more utility rebates[3]

1. Versus legacy systems based on installer interviews
2. Based on installer analysis done by Signify for a typical multi-zone space
3. Utility programs across US

Just lights and an App



1. Install the Interact ready fixtures with embedded smart sensor
2. Install the wireless wall switch
3. Configure your setup with the Interact App
4. Leverage the IRT9015 remote accessory to accelerate your setup process
5. Optionally add a gateway for insights and management

Learn more about Interact:

Interact includes an app, a web portal, and a comprehensive range of Interact ready wireless luminaires, lamps, retrofit kits, and control devices like switches and sensors that operate within the same system.

FSW FluxStream LED wraparound

2', 4' and 8'

Controls Options

Interact radio node for Standalone, Gateway & Gateway + IoT tiers (RA)

- RA sensor option is a connected radio node supporting wireless mesh connectivity.
- Compatible with standalone and gateway modes of Interact.

Interact occupancy & daylight sensor for Standalone, Gateway & Gateway + IoT tiers (CS)

- The CS sensor option is a connected sensor with built-in occupancy and daylight detection, along with wireless mesh connectivity.
- Compatible with standalone and gateway modes of Interact.

Interact advanced sensor bundle for Gateway + IoT tier (SB)

- SB sensor option offers occupancy and daylight sensing and supports advanced IoT capabilities, such as desk-level temperature and humidity monitoring, noise classification, and Bluetooth Low Energy (BLE) beacon functionality.
- Setup requires a compatible gateway and internet connectivity.
- With compatible gateway and software analytics, SB sensor option enables greater building efficiency, seamless system integration, and optimized space utilization through occupancy and environmental insights.

Interact for intelligent buildings sensor option codes across Genlyte product lines*				
	Sensor part #	Daybrite	Ledalite	Lightolier
Zigbee + Bluetooth	SC100B	RADIO	RA	RA
Zigbee + Bluetooth + Sensing	SC200B	SWZCS	CS	SBA or SWCS accessory
Zigbee + Bluetooth + Sensing + Environmental data	SC1500	IAOSB	SB	SBA or SWCS accessory
Zigbee + Highbay + Bluetooth + Sensing	SNH210 IA	SWZCSH	–	–

FSW FluxStream LED wraparound

2', 4' and 8'

Photometry Test List

Catalog No.	Delivered Lumens	Input Watts	Efficacy
FSW220L830-UNV-DIM	1951	16.0	122
FSW230L830-UNV-DIM	2737	23.6	116
FSW430L830-UNV-DIM	2770	20.9	133
FSW440L830-UNV-DIM	3731	29.2	128
FSW455L830-UNV-DIM	4979	40.3	124
FSW470L830-UNV-DIM	6164	51.8	119
FSW860L830-UNV-DIM	5533	41.9	132
FSW880L830-UNV-DIM	7451	58.6	127
FSW8110L830-UNV-DIM	9943	80.8	123
FSW8140L830-UNV-DIM	12309	103.9	118

Catalog No.	Delivered Lumens	Input Watts	Efficacy
FSW220L835-UNV-DIM	2031	16.0	127
FSW230L835-UNV-DIM	2849	23.6	121
FSW430L835-UNV-DIM	2883	20.9	138
FSW440L835-UNV-DIM	3883	29.2	133
FSW455L835-UNV-DIM	5181	40.3	129
FSW470L835-UNV-DIM	6414	51.8	124
FSW860L835-UNV-DIM	5758	41.9	137
FSW880L835-UNV-DIM	7754	58.6	132
FSW8110L835-UNV-DIM	10347	80.8	128
FSW8140L835-UNV-DIM	12810	103.9	123

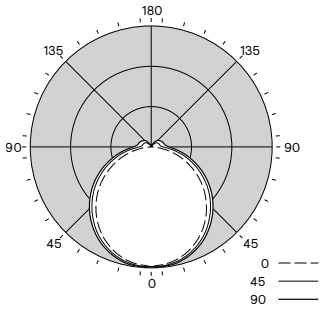
Catalog No.	Delivered Lumens	Input Watts	Efficacy
FSW220L840-UNV-DIM	2087	16.0	130
FSW230L840-UNV-DIM	2928	23.6	124
FSW430L840-UNV-DIM	2963	20.9	142
FSW440L840-UNV-DIM	3990	29.2	137
FSW455L840-UNV-DIM	5325	40.3	132
FSW470L840-UNV-DIM	6592	51.8	127
FSW860L840-UNV-DIM	5917	41.9	141
FSW880L840-UNV-DIM	7969	58.6	136
FSW8110L840-UNV-DIM	10633	80.8	132
FSW8140L840-UNV-DIM	13164	103.9	127

Catalog No.	Delivered Lumens	Input Watts	Efficacy
FSW220L850-UNV-DIM	2097	16.0	131
FSW230L850-UNV-DIM	2942	23.6	125
FSW430L850-UNV-DIM	2978	20.9	142
FSW440L850-UNV-DIM	4010	29.2	137
FSW455L850-UNV-DIM	5351	40.3	133
FSW470L850-UNV-DIM	6625	51.8	128
FSW860L850-UNV-DIM	5947	41.9	142
FSW880L850-UNV-DIM	8008	58.6	137
FSW8110L850-UNV-DIM	10687	80.8	132
FSW8140L850-UNV-DIM	13230	103.9	127

Photometry

FSW220L840-UNV-DIM

Luminaire Lumens	2087
Luminaire Efficacy Rating (LER)	130
Total Luminaire Watts	16
Spacing Criterion (0-180)	1.24
Spacing Criterion (90-270)	1.32



Candela Distribution						
	0	22.5	45	67.5	90	Lumens
0	595	595	595	595	595	
5	588	589	593	597	597	56
15	566	569	577	583	584	163
25	523	528	540	548	550	248
35	462	470	485	496	498	302
45	386	398	416	430	433	319
55	301	316	339	354	359	299
65	207	227	254	271	276	246
75	112	140	168	186	193	171
85	26	57	87	109	117	91
90	1	28	59	81	89	
95	2	22	47	67	74	49
105	3	21	43	59	65	42
115	4	19	40	55	60	36
125	4	11	35	49	53	28
135	5	10	25	41	45	19
145	5	9	14	25	30	10
155	6	8	11	14	17	5
165	8	8	9	9	11	3
175	10	9	9	7	5	1
180	8	8	8	8	8	

Zonal Lumen Summary			
Zone	Lumens	%Fixture	%Lamp
0-30	467	22.4%	22.4%
0-40	769	36.9%	36.9%
0-60	1387	66.5%	66.5%
0-90	1895	90.8%	90.8%
90-130	154	7.4%	7.4%
90-150	184	8.8%	8.8%
90-180	192	9.2%	9.2%
0-180	2087	100.0%	100.0%

Avg. Luminance (cd/m²)			
	0	45	90
45	9417	8084	8013
55	8761	7285	7250
65	7765	6332	6364
75	6201	5199	5377
85	2949	3664	4279

Coefficients of Utilization %											
Pc---	80				70			50			0
Pw---	70	50	30	10	70	50	30	50	30	10	0
RCR											
0	117	117	117	117	113	113	113	106	106	106	91
1	105	100	95	91	102	97	92	91	87	84	73
2	95	86	79	73	92	84	77	78	73	68	60
3	86	75	67	60	83	73	65	69	62	57	50
4	79	66	57	50	76	64	56	61	54	48	42
5	72	59	50	43	70	57	49	54	47	41	36
6	67	53	44	37	64	52	43	49	41	36	31
7	62	48	39	33	59	47	38	44	37	32	28
8	57	44	35	29	55	43	34	41	33	28	25
9	54	40	32	26	52	39	31	37	30	25	22
10	50	37	29	24	48	36	28	34	28	23	20

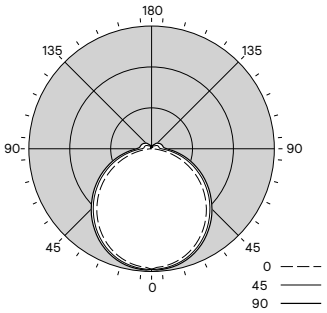
FSW FluxStream LED wraparound

2', 4' and 8'

Photometry

FSW440L840-UNV-DIM

Luminaire Lumens	3990
Luminaire Efficacy Rating (LER)	137
Total Luminaire Watts	29.2
Spacing Criterion (0-180)	1.24
Spacing Criterion (90-270)	1.30



Candela Distribution

	0	22.5	45	67.5	90	Lumens
0	1179	1179	1179	1179	1179	
5	1157	1169	1175	1179	1184	112
15	1112	1126	1138	1146	1153	321
25	1026	1042	1060	1073	1080	487
35	903	923	947	963	970	590
45	753	777	807	828	835	618
55	583	614	650	675	683	575
65	397	438	482	512	521	468
75	207	260	313	346	359	318
85	43	100	155	192	207	160
90	3	45	98	136	150	
95	3	35	78	110	123	81
105	6	34	73	101	112	71
115	9	29	68	94	104	61
125	11	24	55	84	92	48
135	14	24	40	66	78	34
145	19	26	35	44	58	23
155	23	27	33	34	43	15
165	27	28	31	28	31	8
175	29	29	29	25	15	3
180	27	27	27	27	27	

Zonal Lumen Summary

Zone	Lumens	%Fixture	%Lamp
0-30	919	23.0%	23.0%
0-40	1509	37.8%	37.8%
0-60	2702	67.7%	67.7%
0-90	3648	91.4%	91.4%
90-130	261	6.5%	6.5%
90-150	317	7.9%	7.9%
90-180	343	8.6%	8.6%
0-180	3990	100.0%	100.0%

Avg. Luminance (cd/m²)

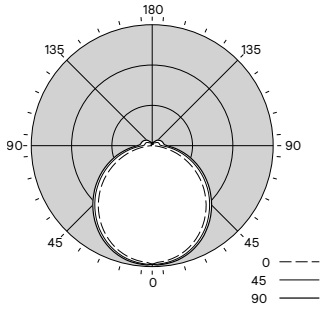
	0	45	90
45	9204	7721	7440
55	8646	6929	6653
65	7786	6017	5795
75	6269	4883	4819
85	3091	3367	3636

Coefficients of Utilization %

Pc---	80				70			50			0
Pw---	70	50	30	10	70	50	30	50	30	10	0
RCR											
0	117	117	117	117	113	113	113	106	106	106	91
1	106	100	96	91	102	97	93	91	88	85	74
2	96	87	80	73	92	84	78	79	74	69	61
3	87	76	67	61	84	74	66	69	63	57	51
4	79	67	58	51	76	65	57	61	54	48	43
5	73	60	50	44	70	58	49	55	47	42	37
6	67	54	44	38	65	52	44	49	42	36	32
7	62	48	40	33	60	47	39	45	37	32	28
8	58	44	36	30	56	43	35	41	34	29	25
9	54	40	32	27	52	40	32	38	31	26	23
10	51	37	29	24	49	36	29	35	28	23	20

FSW880L840-UNV-DIM

Luminaire Lumens	7969
Luminaire Efficacy Rating (LER)	136
Total Luminaire Watts	58.6
Spacing Criterion (0-180)	1.24
Spacing Criterion (90-270)	1.30



Candela Distribution

	0	22.5	45	67.5	90	Lumens
0	2354	2354	2354	2354	2354	
5	2310	2335	2347	2355	2365	223
15	2221	2248	2272	2289	2302	640
25	2049	2081	2117	2142	2156	973
35	1804	1842	1891	1923	1937	1177
45	1504	1552	1612	1653	1667	1235
55	1164	1227	1297	1347	1363	1148
65	793	874	963	1022	1040	935
75	413	520	625	691	717	635
85	86	199	310	384	412	319
90	6	90	195	271	300	
95	5	70	155	221	246	161
105	12	68	146	202	224	141
115	17	58	135	188	207	122
125	22	48	111	168	183	96
135	29	48	80	131	155	68
145	38	53	69	89	116	45
155	46	55	66	68	85	30
165	54	56	61	56	62	16
175	58	59	58	50	31	5
180	54	54	54	54	54	

Zonal Lumen Summary

Zone	Lumens	%Fixture	%Lamp
0-30	1835	23.0%	23.0%
0-40	3013	37.8%	37.8%
0-60	5396	67.7%	67.7%
0-90	7284	91.4%	91.4%
90-130	520	6.5%	6.5%
90-150	633	7.9%	7.9%
90-180	684	8.6%	8.6%
0-180	7969	100.0%	100.0%

Avg. Luminance (cd/m²)

	0	45	90
45	9264	7706	7348
55	8771	6936	6570
65	7998	6048	5723
75	6612	4937	4759
85	3611	3440	3591

Coefficients of Utilization %

Pc---	80				70			50			0
Pw---	70	50	30	10	70	50	30	50	30	10	0
RCR											
0	117	117	117	117	113	113	113	106	106	106	91
1	106	100	96	91	102	97	93	91	88	85	74
2	96	87	80	73	92	84	78	79	74	69	61
3	87	76	67	61	84	74	66	69	63	57	51
4	79	67	58	51	76	65	57	61	54	48	43
5	73	60	50	44	70	58	49	55	47	42	37
6	67	54	44	38	65	52	44	49	42	36	32
7	62	48	40	33	60	47	39	45	37	32	28
8	58	44	36	30	56	43	35	41	34	29	25
9	54	40	32	27	52	40	32	38	31	26	23
10	51	37	29	24	49	36	29	35	28	23	20

FSW FluxStream LED wraparound

2', 4' and 8'

Accessories[16]



Accessory Catalog Code	Description	
FSTH	Sliding hanger bracket (pair)	
SV5F12	12" Stem and canopy kit (single)	White stem and canopy kit, 1/4" trade size (1/2" O.D.) locknuts included. Works with 9/16" k.O. on base of housing.
SV5F18	18" Stem and canopy kit (single)	
SV5F24	24" Stem and canopy kit (single)	
SV5F36	36" Stem and canopy kit (single)	
SV5F48	48" Stem and canopy kit (single)	
FKR-126	Chain hanger set (pair)	Includes two 5' heavy duty link chains with "V" hooks. Attaches to base of housing.
DACHxx	Adjustable cable hanger kit (single)	Works with 1/4" hole on base of housing or FSTH hanger bracket. **xx**=cable length in inches, enter 48" to 180" lengths in 12" increments
DACHxx-1-SC	Adjustable cable hanger kit with white straight 18/3 cord (single)	
DACHxx-1-CC	Adjustable cable hanger kit with white coiled 18/3 cord (single)	
DACHxx-2-SC	Adjustable cable hanger kit with white straight 18/4 cord (single)	
DACHxx-2-CC	Adjustable cable hanger kit with white coiled 18/4 cord (single)	
DACHxx-1D-SC	Adjustable cable hanger kit with white straight 18/5 cord with dimming leads (single)	
FSWJ	External continuous row joiner (one per joint).	FSJW accessory required for continuous row mounting
MD360	Low bay PIR motion sensor (120-347v)	
MD360D	Low bay PIR motion sensor with photocell and hi/lo trim dimming (120-347v)	
FSWD2L	2' Diffuse replacement lens	
FSWD4L	4' Diffuse replacement lens (order two for 8' models)	

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