

Project Name:	Type:
Part Number:	Date:



GREENCREATIVE

SELECTFIT G2 SERIES

SPECIFICATION FEATURES

- **Mechanical** - SELECTFIT Downlight made from spinning aluminum, for maximizing passive cooling ensuring long life lasting LED. Post painted in matte white for standard fixture. This series is designed for remodel, direct mounting in the ceiling or for retrofitting existing commercial housings. Proprietary integrated driver for optimal heat protection and ensure long life of electronics components. Stainless steel spring action clips allow for both easy direct installation from 1/2" to 2" ceiling thicknesses and field accessibility below the ceiling for service or replacement.
- **Electrical** - Field select from three lumen outputs using SelectDrive technology. The driver also features DualDim technology, for maximum adaptability in any spaces whether it's commercial, residential or mixed. Rated for 120 to 277V, 50/60 Hz the driver is both 0-10V dimmable to 5% with low-end cut off and Forward and Reverse phase dimmable at 120V down to 10%. Please consult dimmer compatibility for additional information. Sound rating <22db.
- **Optical** - Self flanged spun aluminum reflector, painted with high reflection matte white. Clear or wall wash trim insert available for field installation. High resistance and non-yellowing polycarbonate lenses for optimal low glare light diffusion. Featuring SelectKelvin technology with field selectable CCTs 2700/3000/3500/4000/5000K. LED binning within 3 SDCM maximum. Offered in minimum 90 CRI. 80° nominal optical wide beam angle standard, medium optic (60-70°, 1.0 S/MH nominal) available as field changeable accessory.
- **Thermal** - Die cast heat sink maximizes passive thermal management and achieves a L70 calculated lifetime of 100,000 hours, at 25°C, meeting TM-21-19 requirements. Ambient temperature rated from -40°F to 113°F (-40°C to 45°C). IC installation for IC rated parts limited to +35°C (95.0°F) ambient temperature.
- **Compliance and Warranty** - ETL Classified and Listed for wet location from the bottom once properly installed. Certified air-tight per ASTM 283-04. Complies with FCC 47CFR Part 15B consumer limits for EMI/RFI emissions at 120V. Suitable for use in clothes closets when installed in accordance with the NEC 410.16 spacing requirements. 4", 6" and 8" are certified IC for direct contact with insulation. 6" HO, 8" HO and 9.5" are not IC rated. Can be used for State of California Title 24 high efficacy LED compliance under JA8. 5 Year Warranty for complete fixture. Optional 10 Year Extended Warranty available, subject to same terms, conditions and installation requirements as standard 5 Year Warranty.



SCAN ME
or Click Here



Standard model shown
(no trim or optic accessories)



Shown with flangeless
clear-white
trim insert
(4", 6" and 8" models)



Shown with full
clear-clear
trim/flange insert
(9.5" model only)

DIGITAL NAVIGATION Explore the spec sheet through the links below

ORDERING GUIDE	NUROAir CONTROLS ORDERING GUIDE
TECHNICAL INFORMATION	NOMINAL PERFORMANCE
LINE DRAWINGS	ACCESSORY ORDERING INFORMATION
PHOTOMETRY	LOGISTIC INFORMATION
CERTIFICATION INFORMATION	



BENEFITS

- DualDim technology provides the easiest remodeling, direct mount or retrofit installation dimming compatibility
- SelectKelvin technology to choose from five color temperatures ranging from 2700K to 5000K
- SelectDrive technology allow to select from 3 lumen outputs
- Install virtually anywhere with Wet Location, IC rated models and Air-tight ratings
- Long lifetime in high ambient temperature range installation

SUITABLE APPLICATIONS

- Commercial
- Retail
- Hospitality
- Education
- Outdoor under covered ceilings

SELECTFIT G2 SERIES

ORDERING GUIDE

PART #			Example: SLFT6/9CCT5S/DUALDIM		
Series	Size	CRI	CCT	Driver	Options
SLFT SELECTFIT Downlight	4 4" 900/750/600lm	9 CRI 90+	CCT5S Selectable 2700/3000/3500 /4000/5000K	DUALDIM 120V-277V, 50/60Hz, 0-10V or Forward/ Reverse phase dimming at 120V only	BLANK None
	6 6" 1650/1300/1000lm				NURO/RCM¹ NUROAir Ready Power Pack for Ceiling Mount Sensor
	6HO 6" 2900/2300/1750lm				
	8 8" 2100/1600/1200lm				
	8HO 8" 4200/3600/2900lm				
	9.5 9.5" 4000/3200/2400lm				

FOOTNOTES: 1. This option needs to be selected for each fixture to use with NURO7/CM.
Note: Factory setting at highest lumen output and 3500K CCT.

NUROAir CONTROLS ORDERING GUIDE

Control	Switches
NURO7/CM¹ NUROAir Bluetooth Ceiling Mount Dual Mode Sensor	NURO-SW-3B-BT-BLE-WP-V1 NUROAir 3-Button Bluetooth Battery Powered Wall Switch
	NURO-SW-5B-BT-BLE-WP-V1 NUROAir 5-Button Bluetooth Battery Powered Wall Switch
	NURO-SW-7B-BT-BLE-WP-V1 NUROAir 7-Button Bluetooth Line Voltage (AC 120-277V) Powered Wall Switch

FOOTNOTES: 1. 600 sq ft sensor coverage

NUROAir by ILLUMUS

NUROAir Bluetooth Ceiling Mount Dual Mode Sensor is the optimal groupable controls lighting solution. With main features such as PIR Motion and Ultrasonic Sensing, Occupancy/Vacancy, Bi-Level Dimming and Daylight Harvesting - this flexibility makes the NUROAir Bluetooth Ceiling Mount Dual Mode Sensor ideal for tailoring lighting to specific space needs, optimizing both ambiance and efficiency. The NUROAir App, available for download on iOS and Google Play Store, offers a user-friendly interface for automatic or manual customization of your space. Through the app, users can configure sensor settings such as the Light Output, CCT, Hold Time, Standby Time/Level, High/Low End Trim, Background Light Level, Set Schedules, and Control Lighting Groups or Zones, all from a mobile or tablet device. Manual control is also available with a range of compatible wireless & wired wall switch options.



Click Here or Scan Code
to Learn More About
NUROAir Bluetooth Controls



SELECTFIT G2 SERIES

TECHNICAL INFORMATION

Type	Dimming	Input Voltage	Input Frequency	Input Current	Input Power	THD Power	Power Factor	Flicker Index	Sound Rating
SLFT4/9CCT5S/DUALDIM	0-10V and ELV/TRIAC	120-277V	50-60Hz	0.095A	10/8/7W	<20%	>0.9	<30%	<22db
SLFT6/9CCT5S/DUALDIM				0.15A	17/13.5/10W				
SLFT6HO/9CCT5S/DUALDIM				0.285A	30/24/18W				
SLFT8/9CCT5S/DUALDIM				0.19A	20/16/12W				
SLFT8HO/9CCT5S/DUALDIM				0.38A	42.5/37/30W				
SLFT9.5/9CCT5S/DUALDIM				0.38A	40/32/24W				

NOMINAL PERFORMANCE

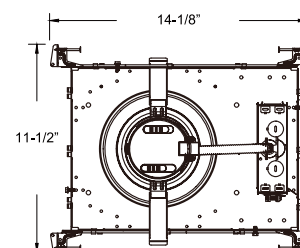
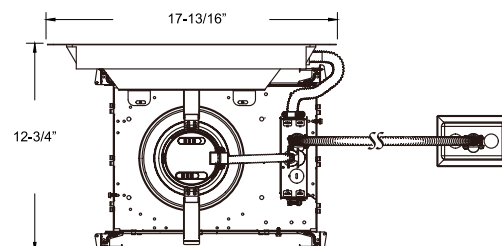
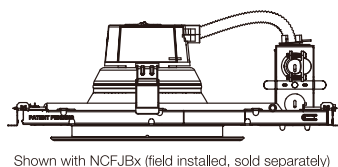
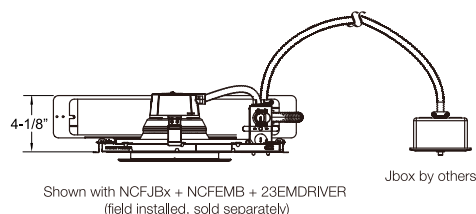
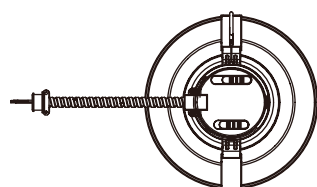
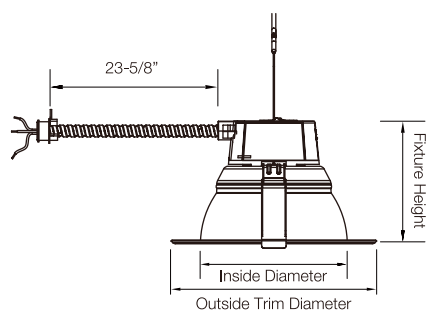
Product	Wattage (W)	2700K / CRI92		3000K / CRI92		3500K / CRI92		4000K / CRI92		5000K / CRI92	
		Lumens (lm)	Efficacy (LPW)	Lumens (lm)	Efficacy (LPW)	Lumens (lm)	Efficacy (LPW)	Lumens (lm)	Efficacy (LPW)	Lumens (lm)	Efficacy (LPW)
SLFT4/9CCT5S/ DUALDIM	7	600	86	610	87	630	90	630	90	630	90
	8	700	88	710	89	730	91	730	91	730	91
	10	800	80	840	84	960	96	880	89	880	88
SLFT6/9CCT5S/ DUALDIM	10	900	90	930	93	970	97	970	97	970	97
	13.5	1,200	89	1,250	93	1,300	96	1,300	96	1,300	96
	17	1,500	88	1,580	93	2,030	119	1,650	97	1,650	97
SLFT6HO/9CCT5S/ DUALDIM	18	1,650	92	1,700	94	1,750	97	1,750	97	1,750	97
	24	2,000	83	2,100	88	2,320	97	2,320	97	2,320	97
	30	2,600	88	2,800	93	3,560	119	2,900	97	2,900	97
SLFT8/9CCT5S/ DUALDIM	12	1,000	83	1,100	92	1,200	97	1,200	97	1,200	97
	16	1,400	88	1,500	94	1,600	97	1,600	97	1,600	97
	20	1,850	99	1,950	98	2,320	116	2,100	97	2,100	97
SLFT8HO/9CCT5S/ DUALDIM	30	2,650	88	2,750	92	2,900	97	2,900	97	2,900	97
	37	3,250	88	3,350	91	3,580	97	3,580	97	3,580	97
	42.5	3,800	89	3,800	89	4,790	113	4,200	97	4,200	97
SLFT9.5/9CCT5S/ DUALDIM	24	2,100	88	2,200	92	2,400	100	2,400	100	2,400	100
	32	2,900	91	3,000	94	3,200	100	3,200	100	3,200	100
	40	3,600	90	3,700	93	4,950	124	4,000	100	4,000	100



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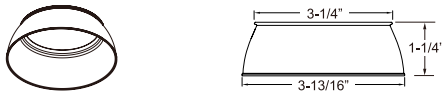
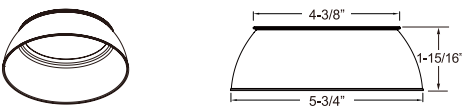
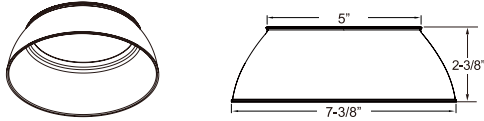
SELECTFIT G2 SERIES

LINE DRAWINGS



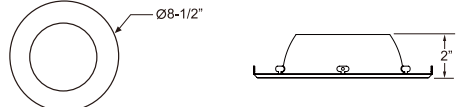
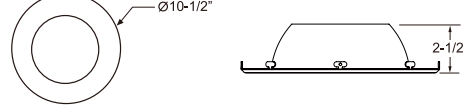
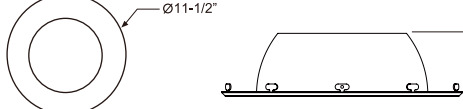
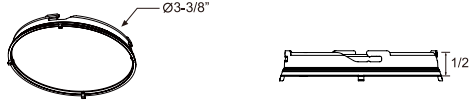
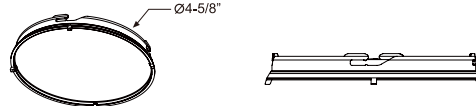
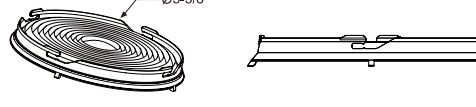
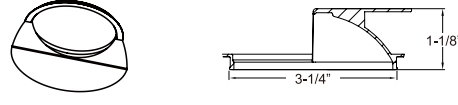
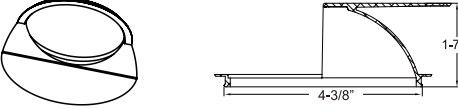
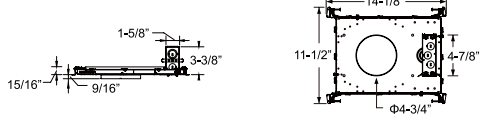
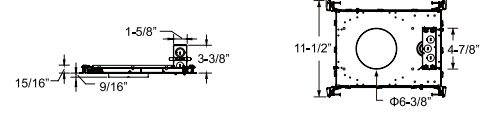
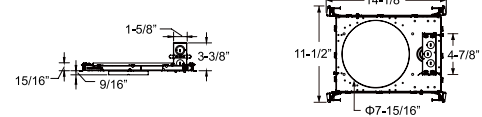
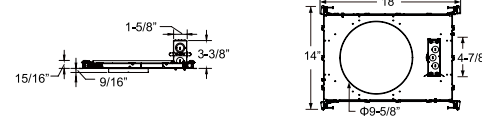
Fixture	Inside Diameter	Outside Trim Diameter	Fixture Height	Minimum Ceiling Cutout (Remodel/Retrofit/Direct)	Maximum Ceiling Cutout (Remodel/Retrofit/Direct)
SLFT4	4-1/8"	5-15/16"	4-1/8"	4-1/8"	5-1/8"
SLFT6	6-1/16"	8-1/4"	4-15/16"	6-1/8"	7-1/2"
SLFT6HO	6-1/16"	8-1/4"	4-15/16"	6-1/8"	7-1/2"
SLFT8	7-5/8"	10-1/4"	5-11/16"	7-11/16"	9-7/16"
SLFT8HO	7-5/8"	10-1/4"	5-11/16"	7-11/16"	9-7/16"
SLFT9.5	8-5/8"	11-3/8"	6-3/16"	8-11/16"	10-7/16"

ACCESSORY ORDERING INFORMATION

Product	Model	Description	Pictures	Dimensions
37041	SLFT4/CL/TRIM	SELECTFIT G2 4" Field Installable flangeless clear trim insert (Clips inside the reflector for Clear + White flange finish)		
37042	SLFT6/CL/TRIM	SELECTFIT G2 6" Field Installable flangeless clear trim insert (Clips inside the reflector for Clear + White flange finish)		
37043	SLFT8/CL/TRIM	SELECTFIT G2 8" Field Installable flangeless clear trim insert (Clips inside the reflector for Clear + White flange finish)		
35157	SLFT/TRIM4/CC	4" Clear Diffuse Trim and Flange Insert (Attaches on the flange for Clear + Clear flange finish)		

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SELECTFIT G2 SERIES

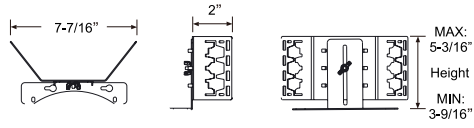
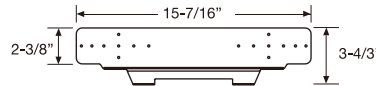
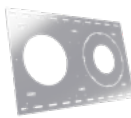
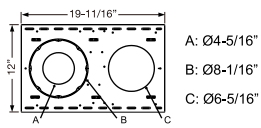
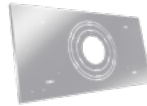
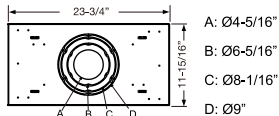
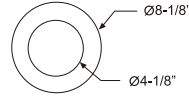
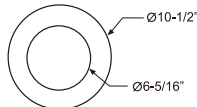
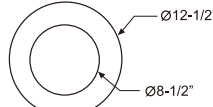
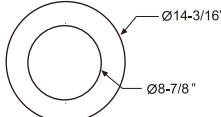
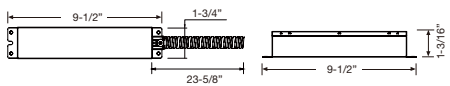
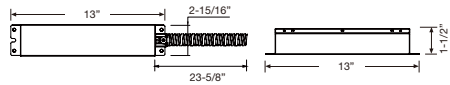
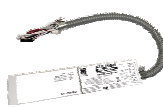
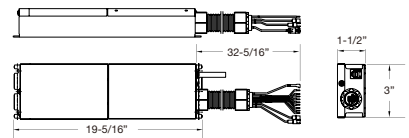
ACCESSORY ORDERING INFORMATION					
35158	SLFT/TRIM6/CC	6" Clear Diffuse Trim and Flange Insert (Attaches on the flange for Clear + Clear flange finish)			
35159	SLFT/TRIM8/CC	8" Clear Diffuse Trim and Flange Insert (Attaches on the flange for Clear + Clear flange finish)			
35160	SLFT/TRIM9.5/CC	Field installable 9.5" Clear Trim and flange Insert (Attaches on the flange for Clear + Clear flange finish)			
37036	SLFT4/MD/OPTIC	SELECTFIT G2 4" Field changeable Medium Optic (need to remove and replace the standard optic)			
37037	SLFT6/MD/OPTIC	SELECTFIT G2 6" Field changeable Medium Optic (need to remove and replace the standard optic)			
37038	SLFT8/MD/OPTIC	SELECTFIT G2 8" Field changeable Medium Optic (need to remove and replace the standard optic)			
37039	SLFT4/WW/ACC	SELECTFIT G2 4" Field installable Wall Wash white insert (wall wash insert can not be combined with Trim insert)			
37040	SLFT6/WW/ACC	SELECTFIT G2 6" Field installable Wall Wash white insert (wall wash insert can not be combined with Trim insert)			
35121	NCFJB4	4" New Construction Frame for T-Grid ceilings and stud/joist mounting			
35122	NCFJB6	6" New Construction Frame for T-Grid ceilings and stud/joist mounting			
35123	NCFJB8	8" New Construction Frame for T-Grid ceilings and stud/joist mounting			
35124	NCFJB9.5	9.5" New Construction Frame for T-Grid ceilings and stud/joist mounting			

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SELECTFIT G2 SERIES

ACCESSORY ORDERING INFORMATION

35126	NCBFB	Field Installable Butterfly Brackets For New Construction Frame		
35125	NCFEMB	Field Installable Brackets For emergency Driver or Inverter with New Construction Frame		
98502	NOPLATE468	4", 6" and 8" New Construction Plate for Stud/Joist Mounting		
98501	NCPLATE/T4689	New Construction or Remodel Plate for T-Grid Ceilings		
98569	GOOFRING4	4" Goof Ring - Outer Diameter 8-1/8"		
98568	GOOFRING6	6" Goof Ring - Outer Diameter 10-1/2"		
98567	GOOFRING8	8" Goof Ring - Outer Diameter 12-1/2"		
98566	GOOFRING9.5	9.5" Goof Ring - Outer Diameter 14-3/16"		
37934	8EMINVERTER	California Title 20 Compliant 8W Emergency LED Inverter (Field Installation)		
37935	21EMINVERTER	California Title 20 Compliant 21W Emergency LED Inverter (Field Installation)		
FHUPS1-UNV-25L-SD	FHUPS1-UNV-25L-SD	25W Emergency Micro Inverter for field installation to use with 0-10V Driver options. 100-277VAC (up to 150W with use of 0-10V dimming). CEC Compliant		

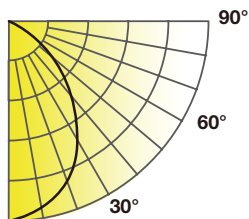
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SELECTFIT G2 SERIES

PHOTOMETRY

SLFT4/9CCT5S/DUALDIM (at 3500K)



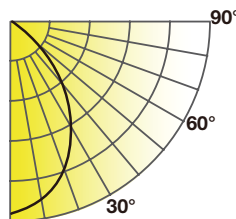
Lumens: 965 lm
CBCP: 531 cd
Power: 10 W
Efficacy: 98 lm/W
CRI: 92
Spacing Criteria: 1.1
Beam Angle: 81°

Candlepower Distribution	
Angle (°)	Average (cd)
10	517
20	471
30	379
40	269
50	171
60	89
70	44
80	14
90	0

Initial Footcandles		
Height (ft)	Fc	Diameter (ft)
10	8	17
20	2	34
30	1	51
40	0	68
50	0	85
60	0	102
70	0	119
80	0	135
90	0	152

Zonal Lumen Summary		
Zone	Lumens	%Fixt
0-10	50	5
0-20	190	20
0-30	386	40
0-60	866	90
0-90	965	100

SLFT4/9CCT5S/DUALDIM + SLFT4/MD/OPTIC (at 3500K)



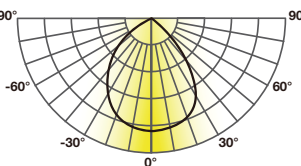
Lumens: 998 lm
CBCP: 679 cd
Power: 10 W
Efficacy: 102 lm/W
CRI: 92
Spacing Criteria: 1.0
Beam Angle: 70°

Candlepower Distribution	
Angle (°)	Average (cd)
10	636
20	539
30	403
40	268
50	154
60	78
70	31
80	11
90	0

Initial Footcandles		
Height (ft)	Fc	Diameter (ft)
10	9	14
20	2	28
30	1	42
40	1	56
50	0	70
60	0	84
70	0	97
80	0	111
90	0	125

Zonal Lumen Summary		
Zone	Lumens	%Fixt
0-10	63	6
0-20	231	23
0-30	450	45
0-60	922	92
0-90	998	100

SLFT4/9CCT5S/DUALDIM + SLFT4/WW/ACC (at 3500K)



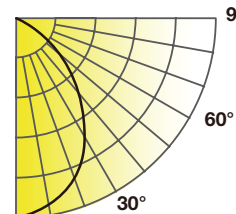
Lumens: 568 lm
CBCP: 338 cd
Power: 10 W
Efficacy: 57 lm/W
CRI: 92
Spacing Criteria: 0.9
Beam Angle: 75°

Candlepower Distribution	
Angle (°)	Average (cd)
10	272
20	252
30	216
40	165
50	113
60	67
70	33
80	11
90	0

Initial Footcandles		
Height (ft)	Fc	Diameter (ft)
10	4	15
20	1	31
30	0	46
40	0	62
50	0	77
60	0	93
70	0	108
80	0	124
90	0	139

Zonal Lumen Summary		
Zone	Lumens	%Fixt
0-10	26	5
0-20	101	18
0-30	208	37
0-60	498	88
0-90	568	100

SLFT6/9CCT5S/DUALDIM (at 3500K)



Lumens: 2,031 lm
CBCP: 1,087 cd
Power: 18 W
Efficacy: 122 lm/W
CRI: 92
Spacing Criteria: 1.1
Beam Angle: 84°

Candlepower Distribution	
Angle (°)	Average (cd)
10	1,058
20	973
30	815
40	588
50	351
60	169
70	85
80	35
90	0

Initial Footcandles		
Height (ft)	Fc	Diameter (ft)
10	16	18
20	4	36
30	2	54
40	1	71
50	1	89
60	0	107
70	0	125
80	0	143
90	0	161

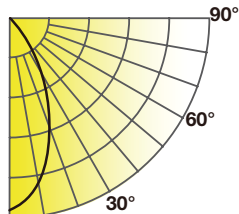
Zonal Lumen Summary		
Zone	Lumens	%Fixt
0-10	102	5
0-20	390	19
0-30	804	40
0-60	1,831	90
0-90	2,028	100



SELECTFIT G2 SERIES

PHOTOMETRY

SLFT6/9CCT5S/DUALDIM + SLFT6/MD/OPTIC (at 3500K)



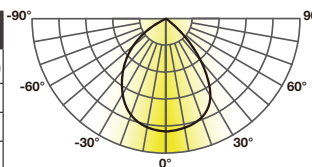
Lumens: 2,081 lm
CBCP: 1,793 cd
Power: 18 W
Efficacy: 125 lm/W
CRI: 92
Spacing Criteria: 0.8
Beam Angle: 60°

Candlepower Distribution	
Angle (°)	Average (cd)
10	1,595
20	1,236
30	895
40	557
50	254
60	109
70	53
80	23
90	0

Initial Footcandles		
Height (ft)	Fc	Diameter (ft)
10	24	12
20	6	23
30	3	35
40	1	46
50	1	58
60	1	69
70	0	81
80	0	92
90	0	104

Zonal Lumen Summary		
Zone	Lumens	%Fixt
0-10	162	8
0-20	557	27
0-30	1,047	50
0-60	1,954	94
0-90	2,078	100

SLFT6/9CCT5S/DUALDIM + SLFT6/WW/ACC (at 3500K)



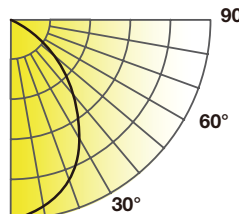
Lumens: 1,309 lm
CBCP: 748 cd
Power: 18 W
Efficacy: 79 lm/W
CRI: 92
Spacing Criteria: 1.0
Beam Angle: 77°

Candlepower Distribution	
Angle (°)	Average (cd)
10	598
20	550
30	491
40	381
50	259
60	154
70	83
80	30
90	0

Initial Footcandles		
Height (ft)	Fc	Diameter (ft)
10	9	16
20	2	32
30	1	48
40	1	64
50	0	80
60	0	96
70	0	112
80	0	128
90	0	144

Zonal Lumen Summary		
Zone	Lumens	%Fixt
0-10	58	4
0-20	222	17
0-30	464	36
0-60	1,137	87
0-90	1,308	100

SLFT6HO/9CCT5S/DUALDIM (at 3500K)



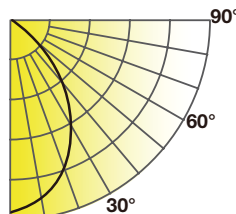
Lumens: 3,569 lm
CBCP: 1,911 cd
Power: 30 W
Efficacy: 124 lm/W
CRI: 92
Spacing Criteria: 1.1
Beam Angle: 83°

Candlepower Distribution	
Angle (°)	Average (cd)
10	1,858
20	1,705
30	1,416
40	1,014
50	615
60	299
70	154
80	63
90	0

Initial Footcandles		
Height (ft)	Fc	Diameter (ft)
10	28	18
20	7	36
30	3	53
40	2	71
50	1	89
60	1	107
70	1	124
80	0	142
90	0	160

Zonal Lumen Summary		
Zone	Lumens	%Fixt
0-10	180	5
0-20	685	19
0-30	1,409	40
0-60	3,208	90
0-90	3,563	100

SLFT6HO/9CCT5S/DUALDIM + SLFT6/MD/OPTIC (at 3500K)



Lumens: 3,584 lm
CBCP: 2,811 cd
Power: 30 W
Efficacy: 125 lm/W
CRI: 92
Spacing Criteria: 0.9
Beam Angle: 64°

Candlepower Distribution	
Angle (°)	Average (cd)
10	2,581
20	2,056
30	1,517
40	980
50	481
60	204
70	95
80	42
90	0

Initial Footcandles		
Height (ft)	Fc	Diameter (ft)
10	38	13
20	10	25
30	4	38
40	2	50
50	2	63
60	1	75
70	1	88
80	1	100
90	0	113

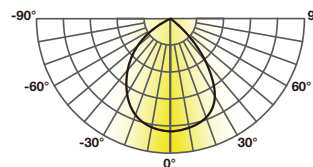
Zonal Lumen Summary		
Zone	Lumens	%Fixt
0-10	258	7
0-20	911	25
0-30	1,735	48
0-60	3,348	93
0-90	3,579	100



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PHOTOMETRY

SLFT6HO/9CCT5S/DUALDIM + SLFT6/WW/ACC (at 3500K)



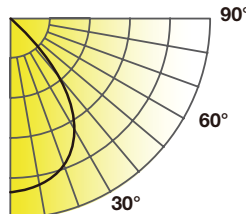
Lumens: 2,289 lm
CBCP: 1,292 cd
Power: 30 W
Efficacy: 80 lm/W
CRI: 92
Spacing Criteria: 1.0
Beam Angle: 78°

Candlepower Distribution	
Angle (°)	Average (cd)
10	1,037
20	956
30	850
40	663
50	448
60	269
70	147
80	52
90	0

Initial Footcandles		
Height (ft)	Fc	Diameter (ft)
10	15	16
20	4	32
30	2	48
40	1	64
50	1	81
60	0	97
70	0	113
80	0	129
90	0	145

Zonal Lumen Summary		
Zone	Lumens	%Fixt
0-10	101	4
0-20	385	17
0-30	805	35
0-60	1,982	87
0-90	2,287	100

SLFT8/9CCT5S/DUALDIM (at 3500K)



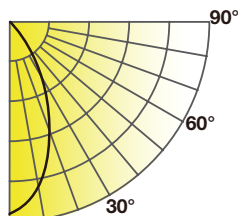
Lumens: 2,325 lm
CBCP: 1,264 cd
Power: 20 W
Efficacy: 120 lm/W
CRI: 92
Spacing Criteria: 1.1
Beam Angle: 84°

Candlepower Distribution	
Angle (°)	Average (cd)
10	1,230
20	1,126
30	960
40	687
50	395
60	179
70	86
80	41
90	0

Initial Footcandles		
Height (ft)	Fc	Diameter (ft)
10	18	18
20	5	36
30	2	54
40	1	72
50	1	89
60	1	107
70	0	125
80	0	143
90	0	161

Zonal Lumen Summary		
Zone	Lumens	%Fixt
0-10	119	5
0-20	453	20
0-30	936	40
0-60	2,114	91
0-90	2,321	100

SLFT8/9CCT5S/DUALDIM + SLFT8/MD/OPTIC (at 3500K)



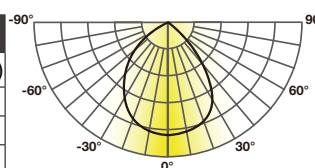
Lumens: 2,406 lm
CBCP: 1,795 cd
Power: 20 W
Efficacy: 124 lm/W
CRI: 92
Spacing Criteria: 0.9
Beam Angle: 67°

Candlepower Distribution	
Angle (°)	Average (cd)
10	1,649
20	1,349
30	1,011
40	667
50	344
60	144
70	61
80	30
90	0

Initial Footcandles		
Height (ft)	Fc	Diameter (ft)
10	25	13
20	6	26
30	3	39
40	2	53
50	1	66
60	1	79
70	1	92
80	0	105
90	0	118

Zonal Lumen Summary		
Zone	Lumens	%Fixt
0-10	164	7
0-20	589	25
0-30	1,136	47
0-60	2,248	93
0-90	2,403	100

SLFT8HO/9CCT5S/DUALDIM (at 3500K)



Lumens: 4,690 lm
CBCP: 2,544 cd
Power: 40 W
Efficacy: 117 lm/W
CRI: 92
Spacing Criteria: 1.1
Beam Angle: 83°

Candlepower Distribution	
Angle (°)	Average (cd)
10	2,471
20	2,261
30	1,918
40	1,372
50	804
60	373
70	176
80	84
90	0

Initial Footcandles		
Height (ft)	Fc	Diameter (ft)
10	37	18
20	9	36
30	4	53
40	2	71
50	1	89
60	1	107
70	1	125
80	1	142
90	0	160

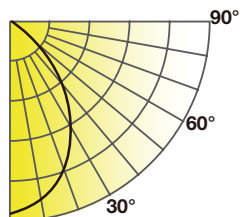
Zonal Lumen Summary		
Zone	Lumens	%Fixt
0-10	239	5
0-20	910	19
0-30	1,879	40
0-60	4,254	91
0-90	4,681	100



SELECTFIT G2 SERIES

PHOTOMETRY

SLFT8HO/9CCT5S/DUALDIM + SLFT8/MD/OPTIC (at 3500K)

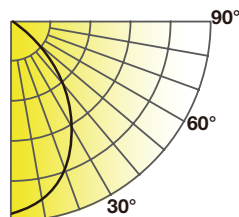


Lumens: 4,790 lm
CBCP: 3,495 cd
Power: 40 W
Efficacy: 123 lm/W
CRI: 92
Spacing Criteria: 0.9
Beam Angle: 67°

Candlepower Distribution	
Angle (°)	Average (cd)
10	3,233
20	2,662
30	2,006
40	1,329
50	705
60	300
70	124
80	59
90	0

Initial Footcandles		
Height (ft)	Fc	Diameter (ft)
10	48	13
20	12	27
30	5	40
40	3	53
50	2	67
60	1	80
70	1	93
80	1	107
90	1	120
Zonal Lumen Summary		
Zone	Lumens	%Fixt
0-10	321	7
0-20	1,153	24
0-30	2,230	47
0-60	4,465	93
0-90	4,781	100

SLFT9.5/9CCT5S/DUALDIM (at 3500K)



Lumens: 4,952 lm
CBCP: 2,260 cd
Power: 40 W
Efficacy: 131 lm/W
CRI: 92
Spacing Criteria: 1.2
Beam Angle: 95°

Candlepower Distribution	
Angle (°)	Average (cd)
10	2,220
20	2,095
30	1,843
40	1,469
50	987
60	492
70	228
80	109
90	0

Initial Footcandles		
Height (ft)	Fc	Diameter (ft)
10	33	22
20	8	43
30	4	65
40	2	87
50	1	108
60	1	130
70	1	151
80	1	173
90	0	195
Zonal Lumen Summary		
Zone	Lumens	%Fixt
0-10	214	4
0-20	825	17
0-30	1,738	35
0-60	4,388	89
0-90	4,942	100

LOGISTIC INFORMATION

Product	Model	Shipping Carton		
		Case Qty	Flicker Index	Sound Rating
37030	SLFT4/9CCT5S/DUALDIM	6pcs	13-1/8"x6-15/16"x 15-1/21"	8.33 lb
37031	SLFT6/9CCT5S/DUALDIM	6pcs	17-15/16"x9-3/16"x 17-1/4"	11.90 lb
37032	SLFT6HO/9CCT5S/DUALDIM	6pcs	17-15/16"x9-7/16"x 17-1/2"	12.59 lb
37033	SLFT8/9CCT5S/DUALDIM	6pcs	21-7/8"x 11-1/4"x 21-1/16"	17.15 lb
37034	SLFT8HO/9CCT5S/DUALDIM	6pcs	21-7/8"x11-5/16"x21-1/16"	17.42 lb
37035	SLFT9.5/9CCT5S/DUALDIM	6pcs	23-15/16" x12-5/16"x21-1/8"	18.78 lb

CERTIFICATION INFORMATION

Product	Model	ES ID#
37030	SLFT4/9CCT5S/DUALDIM [Blank; +SLFT4/MD/OPTIC]	2407835
37031	SLFT6/9CCT5S/DUALDIM [Blank; +SLFT6/MD/OPTIC]	2407836
37032	SLFT6HO/9CCT5S/DUALDIM [Blank; +SLFT6/MD/OPTIC]	2407831
37033	SLFT8/9CCT5S/DUALDIM [Blank; +SLFT8/MD/OPTIC]	2407837
37034	SLFT8HO/9CCT5S/DUALDIM [Blank; +SLFT8/MD/OPTIC]	2407832
37035	SLFT9.5/9CCT5S/DUALDIM	2407833