



PRODUCT CATALOG

January–June 2024

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Lamps



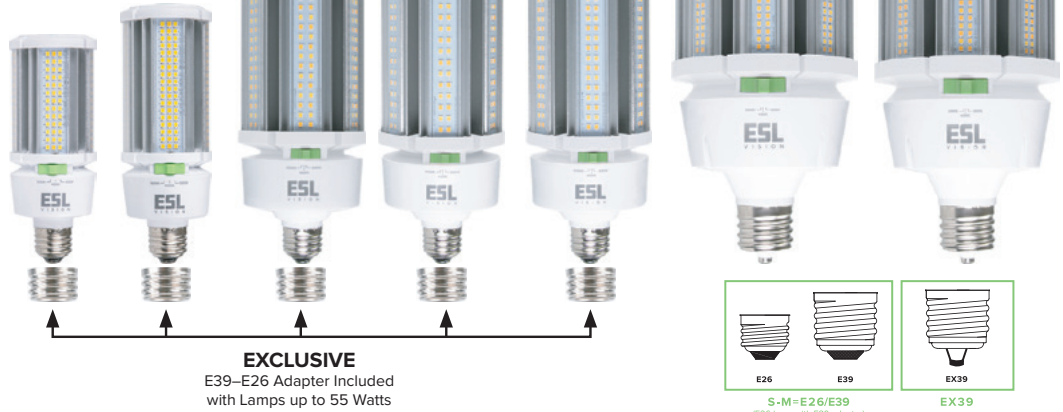
SELECTABLE CL LAMP

The CL has evolved! ESL Vision's CL Series of lamps not only maintains its small and versatile form factor; it is now kelvin selectable as well. Choose from 3000K, 4000K or 5000K with a simple slide switch. The removable mogul base makes it a breeze to go from an E39 to E26.

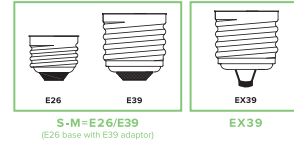
OPTIONAL SENSOR
Daylight Harvesting with
PIR Occupancy/Motion Sensor

- BETTER PRICE**
Save an average of 23% per lamp over the competition!
- BETTER OPTIONS**
Three kelvin options in a single lamp!
- BETTER SOLUTION**
The best form factor with selectable kelvin!

TWO WATTAGE SELECTABLE SIZES
9W–12W–18W
12W–18W–27W



EXCLUSIVE
E39–E26 Adaptor Included
with Lamps up to 55 Watts



ITEM#	SELECTABLE WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	CASE QTY
ESL-CL-0918W-53050-S-M	9W–12W–18W	3000K–4000K–5000K	2,615	145	120–277 VAC	16
ESL-CL-0918W-53050-EX39	9W–12W–18W	3000K–4000K–5000K	2,615	145	120–277 VAC	16
ESL-CL-1227W-53050-S-M	12W–18W–27W	3000K–4000K–5000K	2,915	145	120–277 VAC	16
ESL-CL-1227W-53050-EX39	12W–18W–27W	3000K–4000K–5000K	2,915	145	120–277 VAC	16

* 5000K Lumen and Efficacy data listed. See specification sheet for other kelvin information.



ITEM#	WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	CASE QTY
ESL-CL-36W-53050-S-M	36W	3000K–4000K–5000K	4,680	130	120–277 VAC	16
ESL-CL-36W-53050-EX39	36W	3000K–4000K–5000K	4,680	130	120–277 VAC	16
ESL-CL-46W-53050-S-M	46W	3000K–4000K–5000K	5,850	127	120–277 VAC	16
ESL-CL-46W-53050-EX39	46W	3000K–4000K–5000K	5,850	127	120–277 VAC	16
ESL-CL-55W-53050-S-M	55W	3000K–4000K–5000K	7,020	127	120–277 VAC	16
ESL-CL-55W-53050-EX39	55W	3000K–4000K–5000K	7,020	127	120–277 VAC	16
ESL-CL-80W-53050-EX39	80W	3000K–4000K–5000K	10,400	130	120–277 VAC	6
ESL-CL-120W-53050-EX39	120W	3000K–4000K–5000K	15,600	130	120–277 VAC	6

* 5000K Lumen and Efficacy data listed. See specification sheet for other kelvin information.

FIELD INSTALLED ACCESSORIES

ESL-3DHOC-LV	PIR occupancy/motion sensor for CL 5
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A19 LAMP



ITEM#	WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	CASE QTY
ESL-A19-6W-12750	6W	2700K–3000K–3500K–4000K–5000K	480	80	48
ESL-A19-9W-12750	9W	2700K–3000K–3500K–4000K–5000K	800	89	48
ESL-A19-11W-12750	11W	2700K–3000K–3500K–4000K–5000K	1,100	100	48
ESL-A19-15W-12750	15W	2700K–3000K–3500K–4000K–5000K	1,600	107	48
ESL-A19-9W-12750-GU24	9W	2700K–3000K–3500K–4000K–5000K	800	89	48

BR LAMP



ITEM#	WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	CASE QTY
ESL-BR20-6W-12750	6W	2700K–3000K–3500K–4000K–5000K	450	75	48
ESL-BR30-8W-12750	8.5W	2700K–3000K–3500K–4000K–5000K	650	76	48
ESL-BR40-13W-12750	13W	2700K–3000K–3500K–4000K–5000K	1,050	81	24

PAR LAMP



ITEM#	WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	CASE QTY
ESL-PAR20-7W-12750	7W	2700K–3000K–3500K–4000K–5000K	500	71	48
ESL-PAR30-10W-12750	10W	2700K–3000K–3500K–4000K–5000K	750	75	48
ESL-PAR38-13W-12750	13W	2700K–3000K–3500K–4000K–5000K	1,050	81	24

CHANDELIER LAMP



ITEM#	WATTAGE	KELVIN	LUMEN OUTPUT	EFFICACY (lm/w)	CASE QTY
ESL-CANDLE-4W-130	4W	3000K	500	125	96

TYPE B TUBES **NEW!**

The T8B is a direct line voltage tube suitable for single or double-ended wiring. This glass constructed tube has a shatterproof coating. ESL Vision has the most comprehensive line of Type B tubes in T8 or T5 sizes, include both selectable and non-selectable options, and offer a wide kelvin range.

T8 Selectable CCT



ITEM#	WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/W)	INPUT VOLTAGE	BASE	CASE QTY	PALLET QTY	
2 FOOT									
ESL-T8B2-7W-F13550	7W	3500K–4000K–5000K	950	136	120–277 VAC	G13	25	1,600	
ESL-T8B2-7W-F13065	7W	3000K–3500K–4000K–5000K–6500K	1,000	143	120–277 VAC	G13	25	1,600	
3 FOOT									
ESL-T8B3-12W-F13065	12W	3000K–3500K–4000K–5000K–6500K	1,550	129	120–277 VAC	G13	25	1,350	
4 FOOT									
ESL-T8B4-12W-F14065	12W	4000K–5000K–6500K	1,800	144	120–277 VAC	G13	25	1,350	
ESL-T8B4-12W-F13065	12W	3000K–3500K–4000K–5000K–6500K	1,800	144	120–277 VAC	G13	25	1,350	
ESL-T8B4-18W-F13065	18W	3000K–3500K–4000K–5000K–6500K	2,700	146	120–277 VAC	G13	25	1,350	
8 FOOT									
ESL-T8B8-38W-F14065	38W	4000K–5000K–6500K	5,400	142	120–277 VAC	Fa8	10	800	
ESL-T8B8-38W-F14065-R17D	38W	4000K–5000K–6500K	5,500	145	120–277 VAC	R17D	10	800	

T8 Non-Selectable



ITEM#	WATTAGE	KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/W)	INPUT VOLTAGE	BASE	CASE QTY	PALLET QTY
4 FOOT								
ESL-T8B4-12W-F1xx	12W	(35) 3500K, (40) 4000K, (50) 5000K	1,850	154	120–277 VAC	G13		1,350
ESL-T8B4-18W-F1xx	18W	(35) 3500K, (40) 4000K, (50) 5000K	2,750	153	120–277 VAC	G13		1,350
8 FOOT								
ESL-T8B8-38W-F150	38W	5000K	5,500	142	120–277 VAC	Fa8		800

T5 Selectable CCT



ITEM#	WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/W)	INPUT VOLTAGE	BASE	CASE QTY	PALLET QTY
4 FOOT								
ESL-T5HOB4-25W-F14065	25W	4000K–5000K–6500K	3,500	140	120–277 VAC	G5	25	1,350

*Not All Part Numbers DLC Qualified. For a Complete Listing Please Consult the DLC Qualified Products List (QPL).

TYPE AB TUBES **NEW!**

Type AB tubes work with or without the electronic ballast. The T8AB 2 foot, 4 foot and newly introduced U-Bends are glass constructed tubes with a shatterproof coating for safety. The T8BC is an industrial grade tube with aluminum construction for durability in the harshest conditions.

T8 Selectable CCT



ITEM#	WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/W)	INPUT VOLTAGE	BASE	CASE QTY	PALLET QTY	
2 FOOT									
ESL-T8AB2-9W-F13065	9.5W	(30) 3000K, (35) 3500K, (40) 4000K, (50) 5000K, (65) 6500K	1,450	153	120–277 VAC	G13	25	1,350	
4 FOOT									
ESL-T8AB4-12W-F13065	12.8W	(30) 3000K, (35) 3500K, (40) 4000K, (50) 5000K, (65) 6500K	1,950	150	120–277 VAC	G13	25	1,350	

FIELD INSTALLED ACCESSORIES

ESL-EMG-SL5-CLW-5W Emergency backup battery unit, auto test function, 5-watt output, 90-minute minimum, 120–277 VAC input, 20–250 VDC output, closed-lead wiring, UL listed for factory or field install

T8 Non-Selectable



ITEM#	WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/W)	INPUT VOLTAGE	BASE	CASE QTY	PALLET QTY	
4 FOOT									
ESL-T8AB4-12W-F1xx	12W	(35) 3500K, (40) 4000K, (50) 5000K	1,950	150	120–277 VAC	G13	25	1,350	
INDUSTRIAL GRADE									
2 FOOT									
ESL-T8BC2-8W-C250	8W	5000K	1,000	125	120–277 VAC	G13	25	1,600	
4 FOOT									
ESL-T8BC4-15W-C250	15W	5000K	1,875	125	120–277 VAC	G13	25	800	

FIELD INSTALLED ACCESSORIES

ESL-EMG-SL5-CLW-5W Emergency backup battery unit, auto test function, 5-watt output, 90-minute minimum, 120–277 VAC input, 20–250 VDC output, closed-lead wiring, UL listed for factory or field install

T8 U-Bend Selectable CCT



ITEM#	WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/W)	INPUT VOLTAGE	BASE	CASE QTY	PALLET QTY	
STANDARD									
ESL-T8UAB-13W-F13550	9.5W	(30) 3000K, (35) 3500K, (40) 4000K, (50) 5000K, (65) 6500K	1,450	153	120–277 VAC	G13	24	800	
NARROW									
ESL-T8NUAB-13W-F13550	12.8W	(30) 3000K, (35) 3500K, (40) 4000K, (50) 5000K, (65) 6500K	1,950	150	120–277 VAC	G13	24	800	

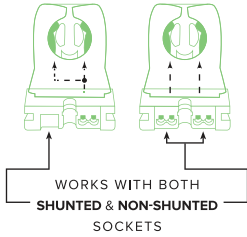
FIELD INSTALLED ACCESSORIES

ESL-EMG-SL5-CLW-5W Emergency backup battery unit, auto test function, 5-watt output, 90-minute minimum, 120–277 VAC input, 20–250 VDC output, closed-lead wiring, UL listed for factory or field install

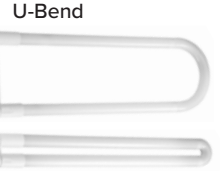
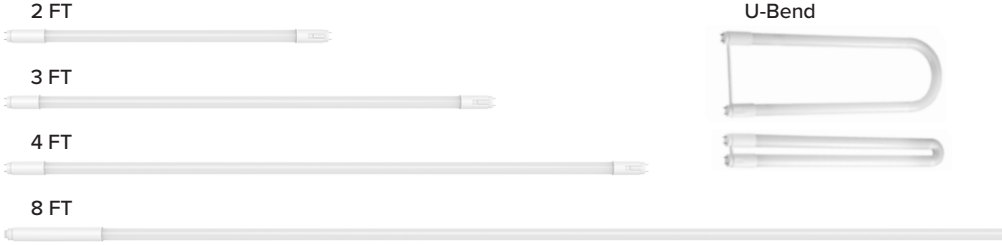
SO MANY TUBES!

ESL Vision offers a complete line of tubes for any application.

Available Bases:



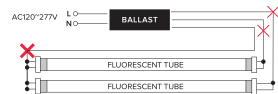
Available Sizes:



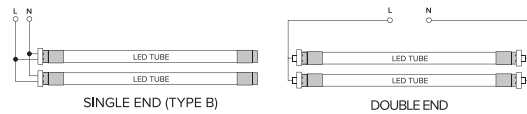
Type B Wire Diagrams:

Type B tubes are direct line voltage, suitable for single or double-ended wiring.

Before Upgrade:



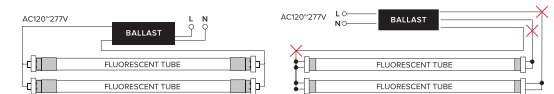
After Upgrade:



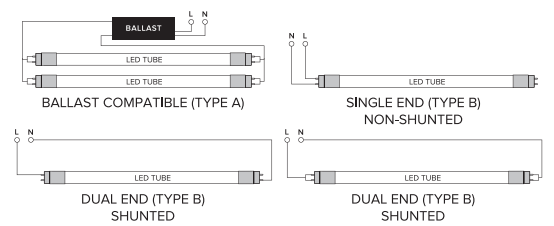
Type AB Wire Diagrams:

Type AB tubes work with or without the electronic ballast.

Before Upgrade:



After Upgrade:



Pick Your Kelvin

	3000K	3500K	4000K	5000K	6500K
7 WATTS			ESL-T8B2-7W-F13550		
			ESL-T8B2-7W-F13065		
8 WATTS				ESL-T8BC2-8W-C250	
9 WATTS			ESL-T8AB2-9W-F13065		
			ESL-T8B3-12W-F13065		
			ESL-T8B4-12W-F13065		
12 WATTS				ESL-T8B4-12W-F14065	
		ESL-T8AB4-12W-F135	ESL-T8AB4-12W-F140	ESL-T8AB4-12W-F150	
		ESL-T8B4-12W-F135	ESL-T8B4-12W-F140	ESL-T8B4-12W-F150	
			ESL-T8AB4-12W-F13065		
13 WATTS			ESL-T8UAB-13W-F13550		
			ESL-T8NUAB-13W-F13550		
15 WATTS				ESL-T8BC4-15W-C250	
18 WATTS			ESL-T8B4-18W-F13065		
		ESL-T8B4-18W-F135	ESL-T8B4-18W-F140	ESL-T8B4-18W-F150	
25 WATTS				ESL-T5HOB4-25W-F14065	
				ESL-T8B8-38W-F14065	
38 WATTS				ESL-T8B8-38W-F14065-R17D	
				ESL-T8B8-38W-F150	
	2 FOOT	3 FOOT	4 FOOT	8 FOOT	U-BEND

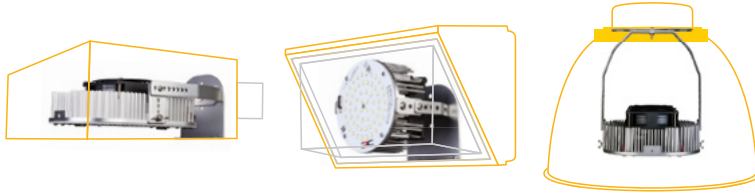
*Not All Part Numbers DLC Qualified. For a Complete Listing Please Consult the DLC Qualified Products List (OPL).

Retrofits



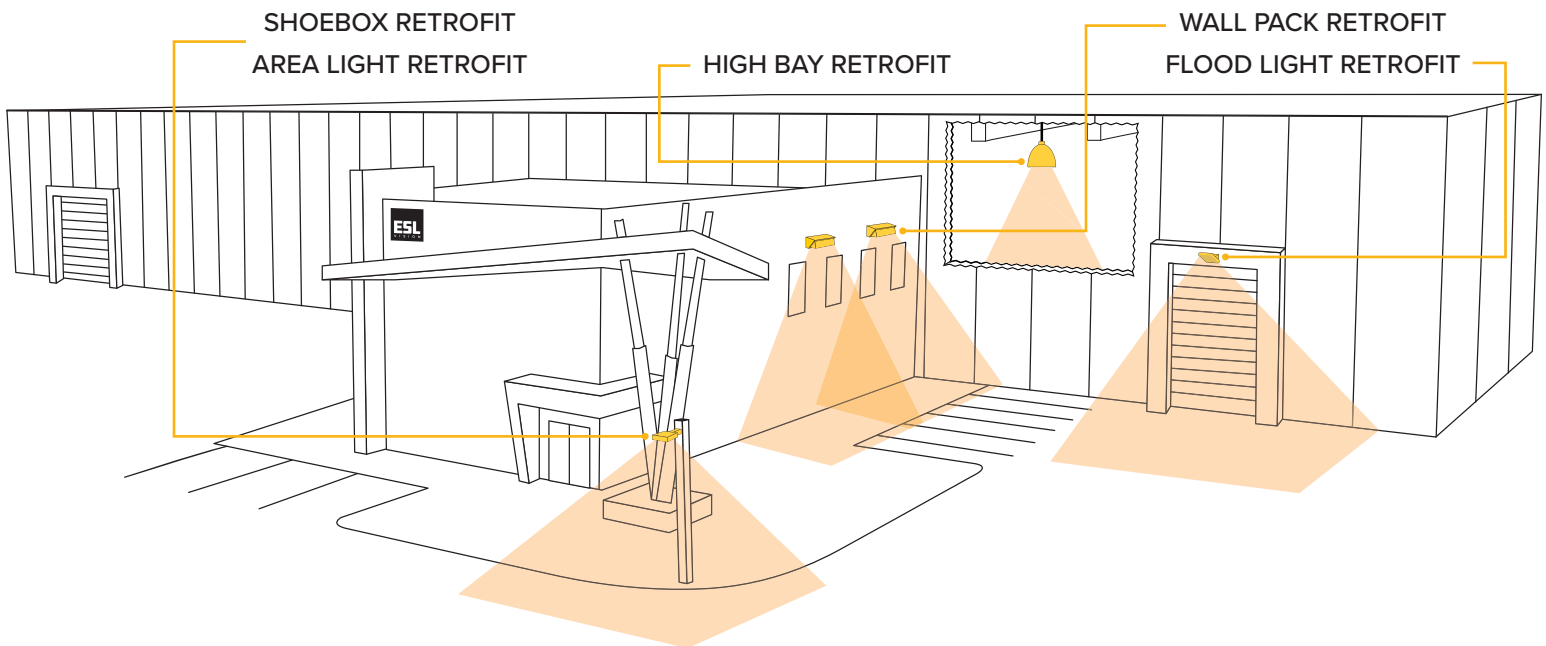
MULTI-USE RETROFIT

ESL Vision's most versatile retrofit is the MUR (Multi-Use Retrofit). With multiple mounting options this can be used to retrofit a number of existing fixtures. Optional surge protection and occupancy sensors are available.



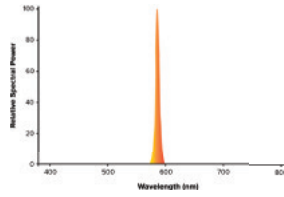
ITEM#	WATTAGE	KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	CASE QTY
ESL-MUR-45W-3xx	45W	(30) 3000K	5,778	128	120–277 VAC	8
ESL-MUR-45W-3xx-HV		(40) 4000K (50) 5000K	5,615	124	277–480 VAC	8
ESL-MUR-75W-3xx	75W	(30) 3000K	10,008	133	120–277 VAC	6
ESL-MUR-75W-3xx-HV		(40) 4000K (50) 5000K	9,949	133	277–480 VAC	6
ESL-MUR-105W-3xx	105W	(30) 3000K	13,901	132	120–277 VAC	6
ESL-MUR-105W-3xx-HV		(40) 4000K (50) 5000K	13,434	128	277–480 VAC	6
ESL-MUR-120W-3xx	120W	(30) 3000K	15,500	129	120–277 VAC	6
ESL-MUR-120W-3xx-HV		(40) 4000K (50) 5000K	15,138	126	277–480 VAC	6
ESL-MUR-150W-3xx	150W	(30) 3000K	20,520	137	120–277 VAC	6
ESL-MUR-150W-3xx-HV		(40) 4000K (50) 5000K	20,174	134	277–480 VAC	6
ESL-MUR-200W-3xx	200W	(30) 3000K	25,837	129	120–277 VAC	6
ESL-MUR-200W-3xx-HV		(40) 4000K (50) 5000K	25,475	127	277–480 VAC	6
ESL-MUR-280W-3xx	280W	(30) 3000K	40,004	143	120–277 VAC	4
ESL-MUR-280W-3xx-HV		(40) 4000K (50) 5000K	41,062	147	277–480 VAC	4
ESL-MUR-350W-3xx	350W	(30) 3000K	47,030	123	120–277 VAC	4
ESL-MUR-350W-3xx-HV		(40) 4000K (50) 5000K	49,194	123	277–480 VAC	4

* 5000K Lumen and Efficacy data listed. See specification sheet for other kelvin information.



590 NM AMBER MULTI-USE RETROFIT

Reduce light pollution and adverse effects on wildlife with our 590NM MUR that emits no visible white light. Perfect retrofit for sensitive Dark Sky applications.



ITEM#	WATTAGE	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	CASE QTY
ESL-MUR-45W-3-590NM	45W	3,473	90	120–277 VAC	8
ESL-MUR-45W-3-590NM-HV				277–480 VAC	8
ESL-MUR-75W-3-590NM	75W	6,014	90	120–277 VAC	6
ESL-MUR-75W-3-590NM-HV				277–480 VAC	6
ESL-MUR-105W-3-590NM	105W	8,600	90	120–277 VAC	6
ESL-MUR-105W-3-590NM-HV				277–480 VAC	6
ESL-MUR-120W-3-590NM	120W	9,720	90	120–277 VAC	6
ESL-MUR-120W-3-590NM-HV				277–480 VAC	6
ESL-MUR-150W-3-590NM	150W	12,150	90	120–277 VAC	6
ESL-MUR-150W-3-590NM-HV				277–480 VAC	6
ESL-MUR-200W-3-590NM	200W	16,000	90	120–277 VAC	6
ESL-MUR-200W-3-590NM-HV				277–480 VAC	6

FIELD INSTALLED ACCESSORIES FOR MUR AND AMBER MUR

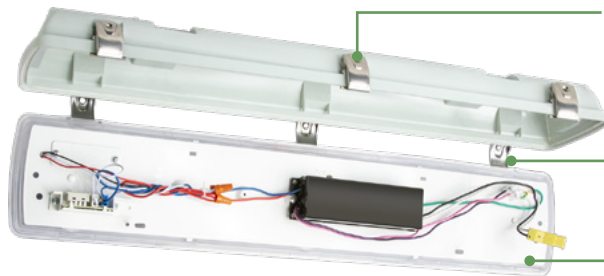
ESL-SPD-300V-10KV-1	Hard-wired surge protector; (100–300 VAC) maximum discharge current: 10kA
ESL-SPD-480V-10KV-1	Hard-wired surge protector; (480 VAC) maximum discharge current: 10kA
ESL-480V-SD01	480V step-down transformer
ESL-4OCC-LDD	Occupancy sensor, on/off control, 50% step dimming for 30/60W, 8'–20' mounting
ESL-REM-100	Hand-held remote

Check This Out!

SELECTABLE VAPOR TIGHT

A VAPOR TIGHT THAT'S EASY TO INSTALL? YEP!

Get ready for the most versatile and easy to install Vapor Tight yet! Available in 3 sizes, they are all wattage and kelvin selectable and feature durable, tamper-resistant stainless steel hardware.



CONSTRUCTION

- Fully gasketed, polycarbonate housing
- Stainless steel latches and mounting hardware

INSTALLATION

- Hinged assembly for single-person installation and easy maintenance

OPTICS

- UV stabilized, high impact translucent lens for maximum light output
- Integrated lens and LED module board



840 SELECTABLE SINGLE BASKET TROFFER RETROFIT

The 840 Series of fixtures are all wattage and kelvin selectable and are easily adjusted with a dip switch. This single piece design makes changing an existing troffer housing a snap. Available in three sizes, the hinged design makes installation a breeze.



2x2



2x4



Sold in
PAIRS

ITEM#	SELECTABLE WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	PALLET QTY
2x2 SINGLE BASKET RETROFIT KIT — 2 FIXTURES PER BOX, SOLD IN PAIRS						
ESL-CSS-840-22-2030W-3550K	20W–25W–30W	3500K–4000K–5000K	3,810	127	120–277 VAC	64
2x4 SINGLE BASKET RETROFIT KIT — 2 FIXTURES PER BOX, SOLD IN PAIRS						
ESL-CSS-840-24-2535W-3550K	25W–30W–35W	3500K–4000K–5000K	4,445	127	120–277 VAC	32

FACTORY INSTALLED OPTIONS

EM9	Emergency backup battery unit, auto test function, 9-watt output, 90-minute minimum, 120–277 VAC input, 10–300 VDC output, open terminal block wiring, UL listed for factory or field install, Title 20 (SL1-OTB)
2DHOC	Stand-alone daylight harvesting and occupancy sensor. Program with dip switch or REM-100

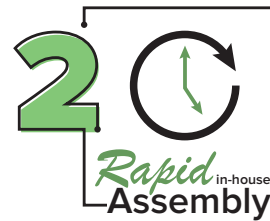
FIELD INSTALLED ACCESSORIES

ESL-REM-100	Hand-held remote
ESL-EMG-KIT1-8W	Emergency backup battery kit unit, 8-watt output, 90-minute minimum, 100–277VAC input, high efficacy LED module with 1,200 lm output power

Premier

PRODUCTS AND SERVICE

Driven by innovation and customer service, ESL Vision has an in-house production line to customize fixtures in just days, not weeks. We are a step ahead of the crowd with a large selection of adjustable and network controlled fixtures and control options. Keeping everyone in mind from the installer to the end-user, our solutions are easy to install and appeal to any aesthetic.



860 SELECTABLE STRIP RETROFIT

Upgrade an existing strip housing with the 860 Series Selectable Strip Retrofit. The 860 fixtures are all wattage and kelvin selectable and are easily adjusted with a dip switch.



8-foot ships in a 4-foot box!



Sold in
PAIRS

ITEM#	SELECTABLE WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	PALLET QTY
4' STRIP RETROFIT KIT — 2 FIXTURES PER BOX, SOLD IN PAIRS						
ESL-CSS-860-4-2240W-3550K	22W–30W–40W	3500K–4000K–5000K	5,200	130	120–277 VAC	80
8' STRIP RETROFIT KIT						
ESL-CSS-860-8-4575W-3550K	45W–60W–75W	3500K–4000K–5000K	9,750	130	120–277 VAC	40

FACTORY INSTALLED OPTIONS

EM9	Emergency backup battery unit, auto test function, 9-watt output, 90-minute minimum, 120–277 VAC input, 10–300 VDC output, open terminal block wiring, UL listed for factory or field install, Title 20 (SL1-OTB)
4OCC	Occupancy sensor, on/off control, 50% step dimming for 30/60W, 8 to 20-foot mounting

FIELD INSTALLED ACCESSORIES

ESL-REM-100	Hand-held remote
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Downlights



DOWNLIGHTS

SLIM DOWNLIGHT (WAFER)

The latest Wafer Series is 5 CCT field selectable, 120V Triac dimmable and has an expanded offering of sizes and trim kits, sure to suit any interior.

Field Installable Trim Kits: Black, Bronze, Copper & Brushed Nickel



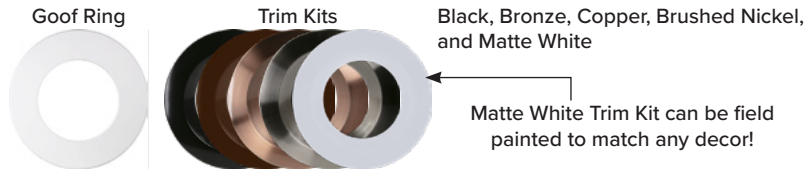
ITEM#	WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	CASE QTY	PALLET QTY
3" ROUND							
ESL-WFR-R3-6W-32750-WH	6W	2700K–3000K–3500K–4000K–5000K	442	74	120 VAC	18	1,350
4" ROUND							
ESL-WFR-R4-9W-32750-WH	9W	2700K–3000K–3500K–4000K–5000K	637	71	120 VAC	12	768
6" ROUND							
ESL-WFR-R6-12W-32750-WH	12W	2700K–3000K–3500K–4000K–5000K	1,026	86	120 VAC	12	540

FIELD INSTALLED ACCESSORIES

ESL-WFR3-3-Tff	3-inch Wafer field installable trim kit ff = Trim Color: Black (BK), Bronze (BZ), Brushed Nickel (BN), Copper (CP)
ESL-WFR3-4-Tff	4-inch Wafer field installable trim kit ff = Trim Color: Black (BK), Bronze (BZ), Brushed Nickel (BN), Copper (CP)
ESL-WFR3-6-Tff	6-inch Wafer field installable trim kit ff = Trim Color: Black (BK), Bronze (BZ), Brushed Nickel (BN), Copper (CP)
ESL-RDL-4-RKIT-001	4-inch new construction pre-mounting plate
ESL-RDL-6-RKIT-001	6-inch new construction pre-mounting plate
ESL-WFR3-EXT-10FT	10-foot long extension wire
ESL-WFR3-EXT-20FT	20-foot long extension wire

OPTUS COMMERCIAL CAN

ESL Vision's Optus Series of fixtures are both kelvin and wattage selectable, offering the utmost in versatility. The four sizes each feature 3 lumen levels and 4 kelvin settings. The 24" flexible MC whip with cable snap connector makes installation fast and easy.



12 LIGHTS IN ONE

OPTUS



ITEM#	SELECTABLE WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	CASE QTY	PALLET QTY
ESL-OPT-4-0712W-23050K	7W–9W–12W	3000K–3500K–4000K–5000K	1,000	89	120–277 VAC	4	480
ESL-OPT-6-0919W-23050K	9W–12W–19W	3000K–3500K–4000K–5000K	2,000	105	120–277 VAC	4	360
ESL-OPT-8-1129W-23050K	11W–19W–29W	3000K–3500K–4000K–5000K	3,000	105	120–277 VAC	4	160
ESL-OPT-10-1836W-23050K	18W–27W–36W	3000K–3500K–4000K–5000K	4,000	111	120–277 VAC	4	120

FACTORY INSTALLED OPTIONS

EM8	Emergency backup battery unit, auto test function, 8-watt output, 90-minute minimum, 100–347 VAC input, 170 VDC output, closed frame with flex conduits, UL listed for factory or field install, Li-ion battery. (SL6)
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FIELD INSTALLED ACCESSORIES

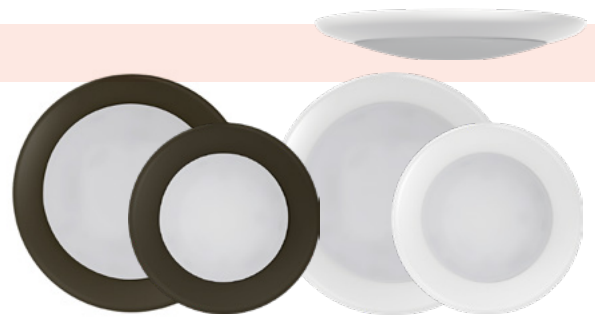
ESL-EMG-SL6-CSC-8W	Emergency backup battery unit, auto test function, 8-watt output, 90-minute minimum, 100–347 VAC input, 170 VDC output, closed frame with flex conduits, UL listed for factory or field install, Li-ion battery.
ESL-OPT2-4-Tff	4-inch Optus field installable trim kit*
ESL-OPT2-6-Tff	6-inch Optus field installable trim kit*
ESL-OPT2-8-Tff	8-inch Optus field installable trim kit*
ESL-OPT2-10-Tff	10-inch Optus field installable trim kit*
ESL-OPT2-4-RING	4 to 6-inch Extender goof ring*
ESL-OPT2-6-RING	6 to 8-inch Extender goof ring*
ESL-OPT2-8-RING	8 to 10-inch Extender goof ring*
ESL-OPT2-10-RING	10 to 12-inch Extender goof ring*
ESL-RDL-4-RKIT-001	4-inch new construction pre-mounting plate
ESL-RDL-6-RKIT-001	6-inch new construction pre-mounting plate
ESL-RDL-8-RKIT-001	8-inch new construction pre-mounting plate

Finishes: ff = Trim Color: Black (BK), (BZ) Bronze, Copper (CP), Brushed Nickel (BN), Matte White (MW)

DISK

ESL Vision's LED DISK Series features 5CCT kelvin selectability for effortless adjustment of the color temperature. We've gone the extra mile to provide unmatched quality, incorporating details purposefully designed to enhance long-term performance and ensure a seamless and hassle-free installation.

Available in White or Bronze finishes.



ITEM#	WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	CASE QTY	PALLET QTY
4" ROUND							
ESL-DSK-4-10W-42750	10W	2700K–3000K–3500K–4000K–5000K	650	65	120 VAC	24	1,260
ESL-DSK-4-10W-42750-BZ			650	65	120 VAC	24	1,260
6" ROUND							
ESL-DSK-6-15W-42750	15W	2700K–3000K–3500K–4000K–5000K	1,100	67	120 VAC	24	864
ESL-DSK-6-15W-42750-BZ			1,100	67	120 VAC	24	864
6" ROUND CONTRACTOR PACK — 24 DISKS PER CASE, NO INDIVIDUAL PACKAGING							
ESL-DSK-6-15W-42750-CP24	15W	2700K–3000K–3500K–4000K–5000K	1,100	67	120 VAC	24	36

FIELD INSTALLED ACCESSORIES

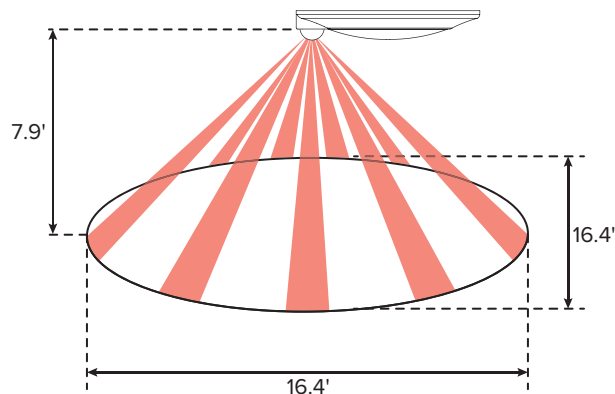
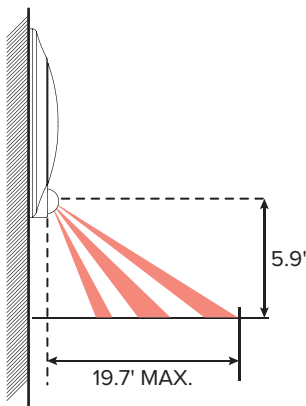
ESL-DSK-6-ACCS-3	6in Recessed can installation accessory — spring and E26 adapter (2 and 4-pin adapters also available)
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5CCT OCCUPANCY DISK

This LED Occupancy Disk has the same slim, driver on-board design as the LED Disk with a built-in PIR motion sensor and five kelvin selections. Save energy with the selectable time delay dip switch. The extra thick foam insert protects against bugs and provides an extra buffer for textured or uneven surfaces. Suitable for ceiling or wall mount installations.

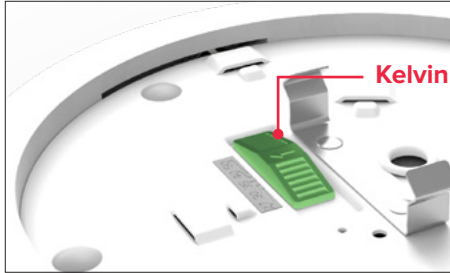


ITEM#	WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	CASE QTY	PALLET QTY
6" ROUND							
ESL-ODSK-6-15W-12750-DA	15W	2700K–3000K–3500K–4000K–5000K	1,100	73	120 VAC	24	864



5CCT DECORATIVE DISKS

The Decorative Disk Series (DDSK) features a slim, low-profile design that helps modernize any room. An edge-lit design and glare control diffuser provides an optimal light distribution. The new DDSK also boasts the addition of a multi-volt Dual Dimming model which has both Triac and 0–10V Dimming.



Kelvin Selectable Switch



Select
Triac Dimmable 120V

or

Dual Dimming
which is compatible
with BOTH
120V Triac and 0–10V



ITEM#	WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	DIM	CASE QTY	PALLET QTY	
5" ROUND									
ESL-DDSK-R5-11W-12750	11.5W	2700K–3000K–3500K–4000K–5000K	700	61	120 VAC	TRIAC	12	900	
ESL-DDSK-R5-11W-12750-MV	11.5W	2700K–3000K–3500K–4000K–5000K	700	61	120–277	DUAL	12	900	
5" SQUARE									
ESL-DDSK-S5-11W-12750	11.5W	2700K–3000K–3500K–4000K–5000K	700	61	120 VAC	TRIAC	12	900	
7" ROUND									
ESL-DDSK-R7-14W-12750	14W	2700K–3000K–3500K–4000K–5000K	840	73	120 VAC	TRIAC	12	648	
ESL-DDSK-R7-14W-12750-EMG	14W	2700K–3000K–3500K–4000K–5000K	840	73	120 VAC	TRIAC	8	648	
ESL-DDSK-R7-14W-12750-MV	14W	2700K–3000K–3500K–4000K–5000K	840	73	120–277	DUAL	12	648	
ESL-DDSK-R7-14W-12750-MV-EMG	14W	2700K–3000K–3500K–4000K–5000K	840	73	120–277	DUAL	8	648	
7" SQUARE									
ESL-DDSK-S7-14W-12750	14W	2700K–3000K–3500K–4000K–5000K	840	73	120 VAC	TRIAC	12	648	
9" ROUND									
ESL-DDSK-R9-20W-12750	20W	2700K–3000K–3500K–4000K–5000K	1,260	63	120 VAC	TRIAC	8	400	
ESL-DDSK-R9-20W-12750-EMG	20W	2700K–3000K–3500K–4000K–5000K	1,260	63	120 VAC	TRIAC	8	400	
ESL-DDSK-R9-20W-12750-MV	20W	2700K–3000K–3500K–4000K–5000K	1,260	63	120–277	DUAL	8	400	
9" SQUARE									
ESL-DDSK-S9-20W-12750	20W	2700K–3000K–3500K–4000K–5000K	1,260	63	120 VAC	TRIAC	8	400	
11" ROUND									
ESL-DDSK-R11-25W-12750	25W	2700K–3000K–3500K–4000K–5000K	1,680	67	120 VAC	TRIAC	8	320	
11" SQUARE									
ESL-DDSK-S11-25W-12750	25W	2700K–3000K–3500K–4000K–5000K	1,680	67	120 VAC	TRIAC	8	320	

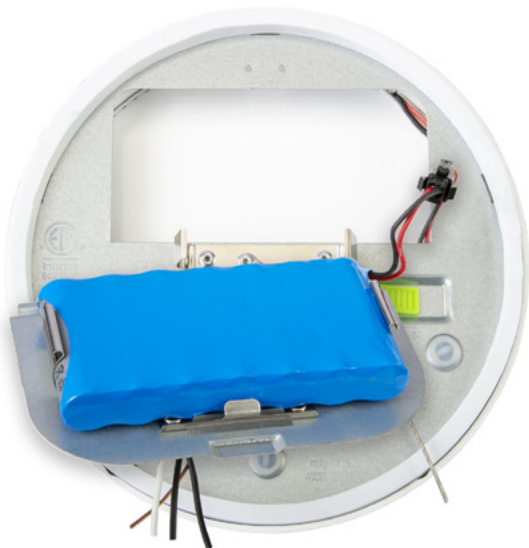
Emergency and Standard DDSKs have the same profile and sleek design



EMG models are available in 7" and 9" 120VAC or Multi-Volt, with test button and auto test for reduced maintenance

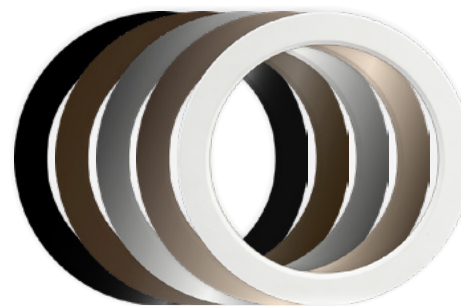


An integrated quick connect battery with 90-minute battery life is easily removable to meet your local replacement guidelines and prevent costly fixture replacements



Field Installable Trim Kits Match Any Decor

Black, Bronze, Brushed Nickel, Copper and Matte White



Matte White bezel can be field painted to match any decor!

FIELD INSTALLED ACCESSORIES

ESL-DDSK1-R5-Tff	5-inch round DDSK field installable trim kit
ESL-DDSK1-R7-Tff	7-inch round DDSK field installable trim kit
ESL-DDSK1-R9-Tff	9-inch round DDSK field installable trim kit
ESL-DDSK1-R11-Tff	11-inch round DDSK field installable trim kit

Finishes: ff = Trim Color: Black (BK), Bronze (BZ), Brushed Nickel (BN), Copper (CP), Matte White (MW)
 *Contact ESL Representative for more information regarding lead times for Square Trim Kits and options for EMG units.

RESIDENTIAL TRIM LIGHT

Upgrading any existing can to a kelvin selectable LED fixture is as easy as 1–2–3 with our new Residential Trim Lights! It's as simple to install as a light bulb with no tools required.

Field Installable Trim Kits Match Any Decor

Black, Brushed Nickel, and Copper



ITEM#	WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	CASE QTY	PALLET QTY
4" ROUND							
ESL-RTLB-4-10W-12750-WH	10W	2700K–3000K–3500K–4000K–5000K	780	78	120 VAC	36	756
ESL-RTLS-4-10W-12750-WH			780	78	120 VAC	36	756
6" ROUND							
ESL-RTLB-6-15W-12750-WH	15W	2700K–3000K–3500K–4000K–5000K	1,200	80	120 VAC	36	360
ESL-RTLS-6-15W-12750-WH			1,200	80	120 VAC	36	360
6" ROUND CONTRACTOR PACK — 6 PER CASE, NO INDIVIDUAL PACKAGING							
ESL-RTLB-6-15W-12750-WH-PK6	15W	2700K–3000K–3500K–4000K–5000K	1,200	80	120 VAC	6	50
ESL-RTLS-6-15W-12750-WH-PK6			1,200	80	120 VAC	6	50

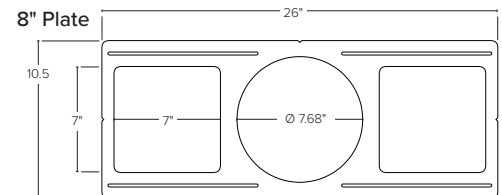
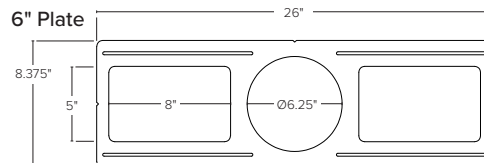
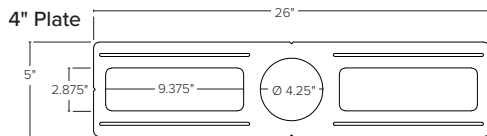
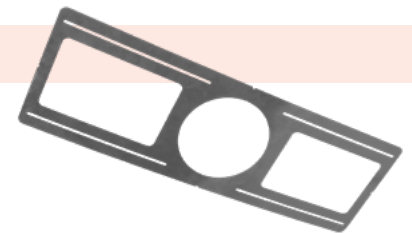
FIELD INSTALLED ACCESSORIES

ESL-RTLS-4-Tff	Trim for RTL, smooth bevel, 4-inch
ESL-RTLB-4-Tff	Trim for RTL, baffled bevel, 4-inch
ESL-RTLS-6-Tff	Trim for RTL, smooth bevel, 6-inch
ESL-RTLB-6-Tff	Trim for RTL, baffled bevel, 6-inch

Finishes: ff = Trim Color: Black (BK), Bronze (BZ), Brushed Nickel (BN)

DOWNLIGHT ROUGH-IN PLATE

The Rough-in Plate is ideal for new construction, pre-wiring or easy layout planning. Sturdy cold rolled steel construction fits up to 24" stud/joist spacings and allows for safe installation of the fixture & driver. Compatible with the Wafer, Optus and CCR.



ITEM#	DESCRIPTION	DIMENSIONS
ESL-RDL-4-RKIT-001	4" New construction pre-mounting plate	26" x 9.375" x 0.125"
ESL-RDL-6-RKIT-001	6" New construction pre-mounting plate	26" x 8.375" x 0.125"
ESL-RDL-8-RKIT-001	8" New construction pre-mounting plate	26" x 10.50" x 0.125"

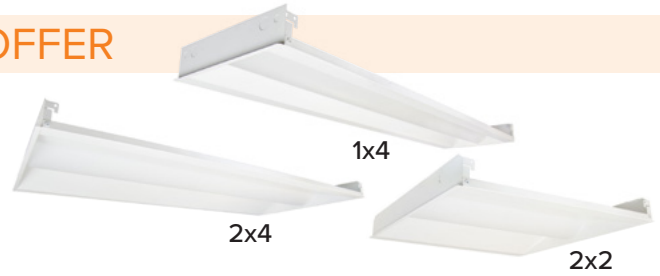
Indoor Fixtures



INDOOR FIXTURES

830 SELECTABLE SINGLE BASKET TROFFER

The 830 Selectable Single Basket Troffer series of fixtures are all easily adjusted with a dip switch and are simple to install.



ITEM#	SELECTABLE WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	PALLET QTY
1x4 SELECTABLE SINGLE BASKET TROFFER — 2 FIXTURES PER BOX, SOLD IN PAIRS						
ESL-CSS-830-14-2030W-3550K	20W–25W–30W	3500K–4000K–5000K	3,810	127	120–277 VAC	66
2x2 SELECTABLE SINGLE BASKET TROFFER — 2 FIXTURES PER BOX, SOLD IN PAIRS						
ESL-CSS-830-22-2535W-3550K	25W–30W–35W	3500K–4000K–5000K	4,445	127	120–277 VAC	66
2x4 SELECTABLE SINGLE BASKET TROFFER — 2 FIXTURES PER BOX, SOLD IN PAIRS						
ESL-CSS-830-24-3445W-3550K	34W–38W–45W	3500K–4000K–5000K	5,715	127	120–277 VAC	32

FACTORY INSTALLED OPTIONS

EM5	Emergency backup battery unit, auto test function, 5-watt output, 90-minute minimum, 120–277 VAC input, 20–250 VDC output, closed-lead wiring, UL listed for factory or field install (SL3)
EM9	Emergency backup battery unit, auto test function, 9-watt output, 90-minute minimum, 120–277 VAC input, 10–300 VDC output, open terminal block wiring, UL listed for factory or field install, Title 20 (SL1-OTB)
1DHOC (1x4 only)	Stand-alone daylight harvesting and occupancy sensor
2DHOC (2x2 and 2x4)	Stand-alone daylight harvesting and occupancy sensor. Program with dip switch or REM-100

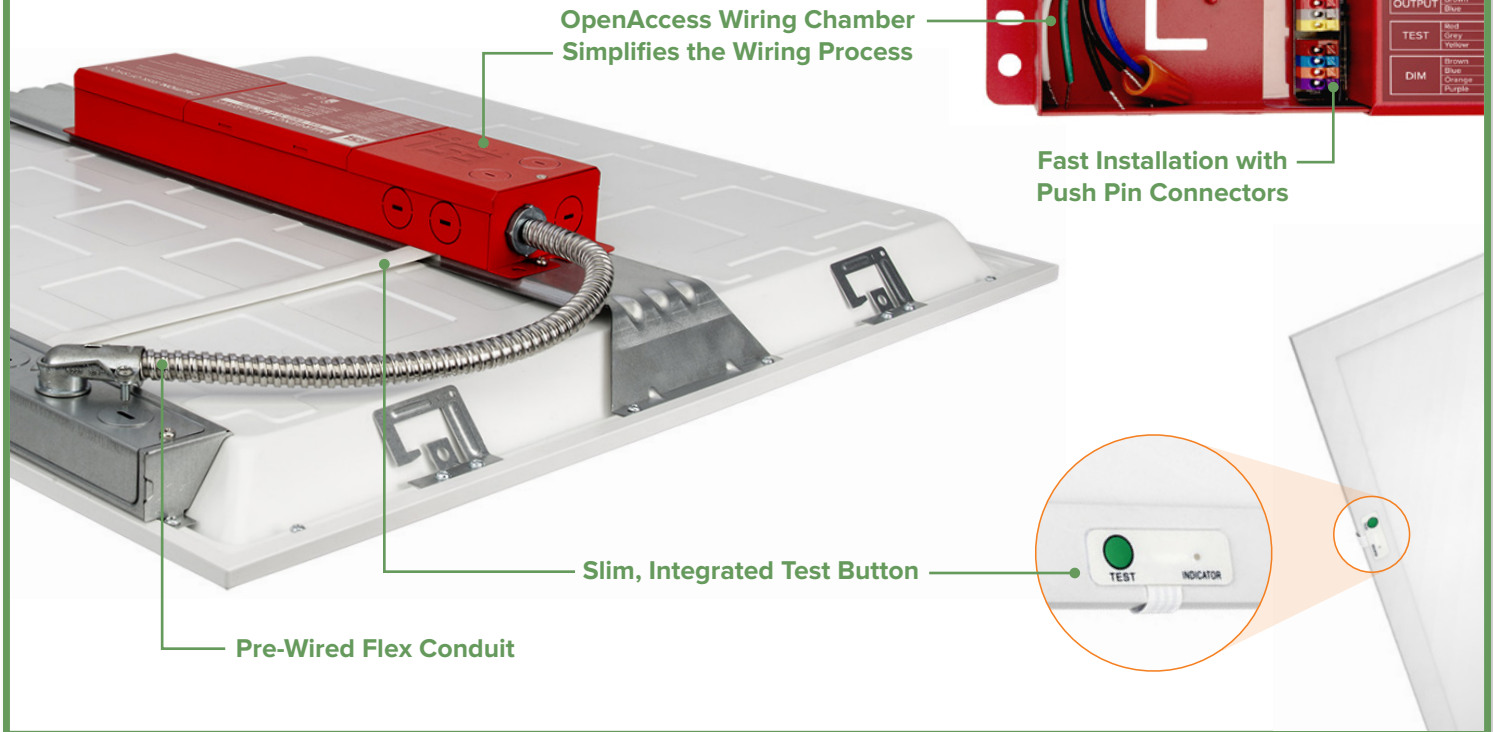
FIELD INSTALLED ACCESSORIES

ESL-EMG-SL1-OTB-9W	Emergency backup battery unit, auto test function, 9-watt output, 90-minute minimum, 120–277 VAC input, 10–300 VDC output, open terminal block wiring, UL listed for factory or field install, Title 20
ESL-REM-100	Hand-held remote for 2DHOC

New!

EASY TO INSTALL EMG FOR THE 822 PANEL

Discover ESL Vision's latest innovation in EMG technology. Tailored for contractors, this EMG battery backup combines time and cost efficiency with the reliable safety features you need. The exclusive OpenAccess Wiring Chamber and pre-wired flexible conduit simplifies installation, and redefines ease of use in the field.



821 SELECTABLE PANEL

The back-lit Selectable Panel is both wattage and kelvin selectable which makes it perfect for multiple applications.

Sold in sets of two (2) per box (4 per case)



ITEM#	SELECTABLE WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	PALLET QTY
1x4 SELECTABLE PANEL — 2 FIXTURES PER BOX						
ESL-CSS-821-14-2030W-3550K	20W–25W–30W	3500K–4000K–5000K	3,750	125	120–277 VAC	96
2x2 SELECTABLE PANEL — 2 FIXTURES PER BOX						
ESL-CSS-821-22-2030W-3550K	20W–25W–30W	3500K–4000K–5000K	3,750	125	120–277 VAC	96
2x4 SELECTABLE PANEL — 2 FIXTURES PER BOX						
ESL-CSS-821-24-3040W-3550K	30W–35W–40W	3500K–4000K–5000K	5,040	125	120–277 VAC	48
ESL-CSS-821-24-4060W-3550K	40W–50W–60W	3500K–4000K–5000K	7,500	125	120–277 VAC	48

FACTORY INSTALLED OPTIONS

EM8 Emergency backup battery unit, auto test function, 8-watt output, 90-minute minimum, 100–347 VAC input, 170 VDC output, closed frame with flex conduits, UL listed for factory or field install, Li-ion battery. (SL6)

FIELD INSTALLED ACCESSORIES

ESL-CSS-821-22-SMK	821 Panel surface mount kit for 2x2
ESL-CSS-821-24-SMK	821 Panel surface mount kit for 2x4
ESL-CSS-821-14-SMK	821 Panel surface mount kit for 1x4
ESL-ACCS-22-FLK-01	Flange kits for 2x2
ESL-ACCS-24-FLK-01	Flange kits for 2x4
ESL-ACCS-14-FLK-01	Flange kits for 1x4
ESL-ACCS-ACHK-S2	Aircraft hanging kit

822 SELECTABLE PANEL

The back-lit Selectable Panel is both wattage and kelvin selectable which makes it perfect for multiple applications.

Sold in sets of two (2) per box



ITEM#	SELECTABLE WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	PALLET QTY
1x4 SELECTABLE PANEL — 2 FIXTURES PER BOX						
ESL-CSS-822-14-2030W-3550K	20W–25W–30W	3500K–4000K–5000K	3,750	125	120–277 VAC	96
2x2 SELECTABLE PANEL — 2 FIXTURES PER BOX						
ESL-CSS-822-22-2030W-3550K	20W–25W–30W	3500K–4000K–5000K	3,750	125	120–277 VAC	96
2x4 SELECTABLE PANEL — 2 FIXTURES PER BOX						
ESL-CSS-822-24-3040W-3550K	30W–35W–40W	3500K–4000K–5000K	5,040	125	120–277 VAC	48

FACTORY INSTALLED OPTIONS

EM15 Emergency backup battery unit, auto test function, 15-watt output, 90-minute minimum, 100–347 VAC input, 170 VDC output, enclosed box, UL listed for factory or field install, Li-ion battery. (SL6-JB)

FIELD INSTALLED ACCESSORIES

ESL-ACSS-14-SMK-01	821 Panel surface mount kit for 1x4
ESL-ACSS-22-SMK-01	821 Panel surface mount kit for 2x2
ESL-ACSS-24-SMK-01	821 Panel surface mount kit for 2x4
ESL-ACCS-14-FLK-01	Flange kits for 1x4
ESL-ACCS-22-FLK-01	Flange kits for 2x2
ESL-ACCS-24-FLK-01	Flange kits for 2x4
ESL-ACCS-ACHK-S2	Aircraft hanging kit

800 SELECTABLE STRIPS

The 800 Selectable Strip is kelvin selectable utilizing a simple dip switch to select the perfect color temperature for any setting. The 4-foot and 8-foot fixtures are also wattage selectable for complete control.



8-foot ships in a 4-foot box!

ITEM#	SELECTABLE WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	CASE QTY
2' SELECTABLE STRIP FIXTURE ESL-CSS-800-2-20W-3050K	20W	3000K–4000K–5000K	2,456	124	120–277 VAC	6
4' SELECTABLE STRIP FIXTURE ESL-CSS-800-4-2245W-3050K	22W–33W–45W	3000K–4000K–5000K	5,201	118	120–277 VAC	6
8' SELECTABLE STRIP FIXTURE ESL-CSS-800-8-3369W-3050K	33W–50W–69W	3000K–4000K–5000K	8,251	121	120–277 VAC	6

FACTORY INSTALLED OPTIONS

EM5	Emergency backup battery unit, auto test function, 5-watt output, 90-minute minimum, 120–277 VAC input, 20–250 VDC output, closed-lead wiring, UL listed for factory or field install (SL3)
EM9	Emergency backup battery unit, auto test function, 9-watt output, 90-minute minimum, 120–277 VAC input, 10–300 VDC output, open terminal block wiring, UL listed for factory or field install, Title 20 (SL1-OTB)
2DHOC	Stand-alone daylight harvesting and occupancy sensor. Program with dip switch or REM-100

FIELD INSTALLED ACCESSORIES

ESL-2DHOC-LV	Stand-alone daylight harvesting and occupancy sensor. Program with dip switch or REM-100
ESL-ACCS-AC-10FT-S2	3M adjustable aircraft cable kit, 10 feet, set of 2
ESL-ACCS-AC-16FT-S2	3M adjustable aircraft cable kit, 16 feet, set of 2
ESL-ACCS-JCASH-10FT-S2	(2) 10ft jack chain with (4) S-hooks
ESL-REM-100	Hand-held remote for 2DHOC

801 SELECTABLE STRIPS

The 801 Selectable Strip is kelvin and wattage selectable utilizing a simple dip switch to select the perfect color temperature for any setting.



ITEM#	SELECTABLE WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	CASE QTY
2' SELECTABLE STRIP FIXTURE ESL-CSS-801-2-1525W-3050K	15W–20W–25W	3000K–4000K–5000K	3,250	130	120–277 VAC	6
4' SELECTABLE STRIP FIXTURE ESL-CSS-801-4-3445W-3050K	34W–38W–45W	3000K–4000K–5000K	5,850	130	120–277 VAC	6
8' SELECTABLE STRIP FIXTURE ESL-CSS-801-8-6590W-3050K	65W–75W–90W	3000K–4000K–5000K	11,700	130	120–277 VAC	4

FACTORY INSTALLED OPTIONS

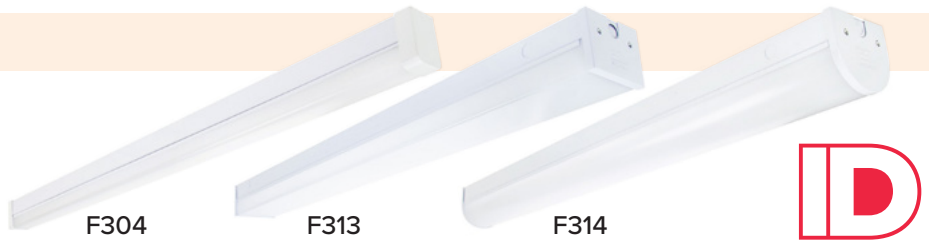
EM5	NOT AVAILABLE FOR 2 FOOT FIXTURE. Emergency backup battery unit, auto test function, 5-watt output, 90-minute minimum, 120–277 VAC input, 20–250 VDC output, closed-lead wiring, UL listed for factory or field install (SL3-CLW)
EM9	NOT AVAILABLE FOR 2 FOOT FIXTURE. Emergency backup battery unit, auto test function, 5-watt output, 90-minute minimum, 120–277 VAC input, 20–250 VDC output, closed-lead wiring, UL listed for factory or field install (SL1-OTB)
5DHOC	Bi-Level daylight harvesting and occupancy microwave sensor 12V–24VDC

FIELD INSTALLED ACCESSORIES

ESL-ACCS-JCVH-3FT-S2	Jack Chain with V-hooks, 3 feet, set of 2
ESL-ACCS-JCVH-3FT-S3	Jack Chain with V-hooks, 3 feet, set of 3
ESL-ACCS-AC-10FT-S2	3M adjustable aircraft cable kit, 10 feet, set of 2
ESL-ACCS-AC-10FT-S3	3M adjustable aircraft cable kit, 10 feet, set of 3

ID DECORATIVE STRIPS

ESL Vision's economical ID Decorative Linear Strip is simple to fit any decor. Add an emergency backup or occupancy sensor or keep it simple with on/off operation.



ITEM#	WATTAGE	KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	CASE QTY
ID 304						
ESL-ID-F304-S-12W-Fxx	12W	(35) 3500K, (40) 4000K, (50) 5000K	1,860	153	120–277 VAC	10
ESL-ID-F304-S-18W-F50	18W	(35) 3500K, (40) 4000K, (50) 5000K	2,754	153	120–277 VAC	10
ID 313						
ESL-ID-F313-S-24W-F50	24W	(35) 3500K, (40) 4000K, (50) 5000K	3,720	155	120–277 VAC	6
ESL-ID-F313-S-36W-F50	36W	(35) 3500K, (40) 4000K, (50) 5000K	5,508	153	120–277 VAC	6
ID 314						
ESL-ID-F314-S-24W-F50	24W	(35) 3500K, (40) 4000K, (50) 5000K	3,720	155	120–277 VAC	6
ESL-ID-F314-S-36W-F50	36W	(35) 3500K, (40) 4000K, (50) 5000K	5,508	153	120–277 VAC	6

FACTORY INSTALLED OPTIONS

EM5	Emergency backup battery unit, auto test function, 5-watt output, 90-minute minimum, 120–277 VAC input, 20–250 VDC output, closed-lead wiring, UL listed for factory or field install (SL5)
4OCC	Occupancy sensor, on/off control, 50% step dimming for 30/60W, 8'–20' mounting

FIELD INSTALLED ACCESSORIES

ESL-EMG-SL5-CLW-5W	Emergency backup battery unit, auto test function, 5-watt output, 90-minute minimum, 120–277 VAC input, 20–250 VDC output, closed-lead wiring, UL listed for factory or field install
ESL-4OCC-LDD	Occupancy sensor, on/off control, 50% step dimming for 30/60W, 8'–20' mounting
ESL-REM-100	Hand-held remote

ID OPEN STRIPS

ESL Vision's budget friendly ID Traditional Strip Fixtures are available in 2' and 4' lengths; in both narrow and wide configurations. Emergency and occupancy upgrades are also available.



ITEM#	WATTAGE	KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE
ID WBS2 – 2 FOOT					
ESL-ID-WBS2-S-18W-F50	18W	(35) 3500K, (40) 4000K, (50) 5000K	2,214	155	120–277 VAC
ID NBS4 – 4 FOOT					
ESL-ID-NBS4-S-12W-F50	12W	(35) 3500K, (40) 4000K, (50) 5000K	1,860	155	120–277 VAC
ESL-ID-NBS4-S-18W-F50	18W	(35) 3500K, (40) 4000K, (50) 5000K	2,754	153	120–277 VAC
ID WBS4 – 4 FOOT					
ESL-ID-WBS4-S-24W-F50	24W	(35) 3500K, (40) 4000K, (50) 5000K	3,720	155	120–277 VAC
ESL-ID-WBS4-S-36W-F50	36W	(35) 3500K, (40) 4000K, (50) 5000K	5,508	153	120–277 VAC

FACTORY INSTALLED OPTIONS

EM5	Emergency backup battery unit, auto test function, 5-watt output, 90-minute minimum, 120–277 VAC input, 20–250 VDC output, closed-lead wiring, UL listed for factory or field install (SL5)
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FIELD INSTALLED ACCESSORIES

ESL-EMG-SL5-CLW-5W	Emergency backup battery unit, auto test function, 5-watt output, 90-minute minimum, 120–277 VAC input, 20–250 VDC output, closed-lead wiring, UL listed for factory or field install
ESL-REM-100	Hand-held remote
ESL-1DHOC-LV	Stand-alone daylight harvesting and occupancy sensor

*Not All Part Numbers DLC Qualified. For a Complete Listing Please Consult the DLC Qualified Products List (QPL).

810 DECORATIVE WRAP

The ESL 810 Series is both kelvin and wattage selectable and features an innovative, cost-saving design with easy installation.



ITEM#	SELECTABLE WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	CASE QTY
ESL-CSS-810-4-3248W-3550K	32W–40W–48W	3500K–4000K–5000K	5,520	115	120–277 VAC	4

FACTORY INSTALLED OPTIONS

EM9	Emergency backup battery unit, auto test function, 9-watt output, 90-minute minimum, 120–277 VAC input, 10–300 VDC output, open terminal block wiring, UL listed for factory or field install, Title 20 (SL1-OTB)
IDHOC	Stand alone daylight harvesting and occupancy sensor. Use REM-100 for programming

ID DECORATIVE WRAP

The ESL Vision ID F414 has the same low-profile as the Ti version for a consistent aesthetic that is both sleek and cost effective.



ITEM#	WATTAGE	KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	CASE QTY
ESL-ID-F414-S-24W-F35	24W	3500K	3,672	153	120–277 VAC	5
ESL-ID-F414-S-24W-F40	24W	4000K	3,672	153	120–277 VAC	5
ESL-ID-F414-S-24W-F50	24W	5000K	3,720	155	120–277 VAC	5
ESL-ID-F414-S-36W-F35	36W	3500K	5,508	153	120–277 VAC	5
ESL-ID-F414-S-36W-F40	36W	4000K	5,436	151	120–277 VAC	5
ESL-ID-F414-S-36W-F50	36W	5000K	5,508	153	120–277 VAC	5

FACTORY INSTALLED OPTIONS

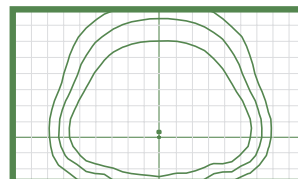
EM5	Emergency backup battery unit, auto test function, 5-watt output, 90-minute minimum, 120–277 VAC input, 20–250 VDC output, closed-lead wiring, UL listed for factory or field install (SL5)
4OCC	Occupancy sensor, on/off control, 50% step dimming for 30/60W, 8'–20' mounting

FIELD INSTALLED ACCESSORIES

ESL-EMG-SL5-CLW-5W	Emergency backup battery unit, auto test function, 5-watt output, 90-minute minimum, 120–277 VAC input, 20–250 VDC output, closed-lead wiring, UL listed for factory or field install
ESL-4OCC-LDD	Occupancy sensor, on/off control, 50% step dimming for 30/60W, 8'–20' mounting
ESL-REM-100	Hand-held remote

Ask About Our INDOOR LIGHTING LAYOUT DESIGNS

Laying out a new lighting system can be a daunting process. But don't worry, ESL Vision's lighting design engineers can help create custom lighting layouts for your project **FREE OF CHARGE.**



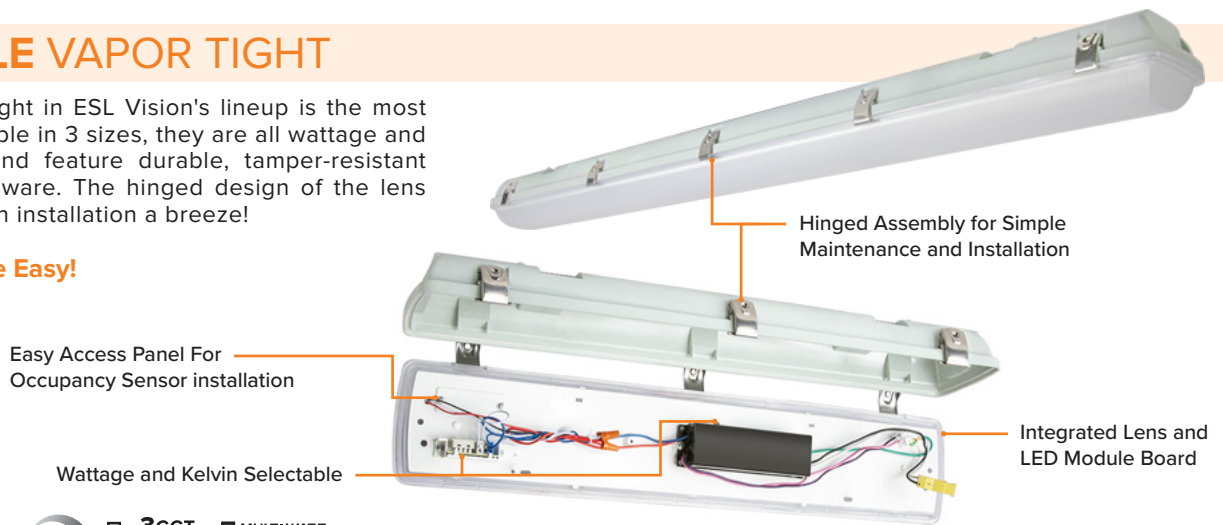
**FREE
LIGHTING
LAYOUTS**



SELECTABLE VAPOR TIGHT

The latest Vapor Tight in ESL Vision's lineup is the most versatile yet! Available in 3 sizes, they are all wattage and kelvin selectable and feature durable, tamper-resistant stainless steel hardware. The hinged design of the lens makes single-person installation a breeze!

Installation Made Easy!



ITEM#	SELECTABLE WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	CASE QTY
2 FOOT						
ESL-VP2-2030W-13050	20W–25W–30W	3000K–4000K–5000K	3,900	130	120–277 VAC	4
4 FOOT						
ESL-VP4-3854W-13050	38W–46W–54W	3000K–4000K–5000K	7,020	130	120–277 VAC	4
8 FOOT						
ESL-VP8-6590W-13050	65W–75W–90W	3000K–4000K–5000K	11,700	130	120–277 VAC	4

FACTORY INSTALLED OPTIONS

EM5	NOT AVAILABLE FOR 2 FOOT FIXTURE. Emergency backup battery unit, auto test function, 5-watt output, 90-minute minimum, 120–277 VAC input, 20–250 VDC output, closed-lead wiring, UL listed for factory or field install. (SL3)
EM9	NOT AVAILABLE FOR 2 FOOT FIXTURE. Emergency backup battery unit, auto test function, 9-watt output, 90-minute minimum, 120–277 VAC input, 10–300 VDC output, open terminal block wiring, UL listed for factory or field install, Ttl 20. (SL1-OTB)
5DHOC	Bi-Level daylight harvesting and occupancy microwave sensor 12V–24VDC

FIELD INSTALLED ACCESSORIES

ESL-ACCS-JCVH-3FT-S2	Jack Chain with V hooks, 3-feet
ESL-ACCS-JCVH-3FT-S3	Jack Chain with V-hooks, 3-feet
ESL-ACCS-AC-10FT-S2	3M adjustable aircraft cable kit, set of 2, 10-feet
ESL-ACCS-AC-10FT-S3	3M adjustable aircraft cable kit, set of 2, 10-feet
ESL-REM-100	Hand-held remote

LED READY FIXTURES

LED-ready T8 strip fixtures are an excellent option for large, commercial spaces looking to upgrade their facility to high-efficiency LED strips. ESL Vision offers these fixtures with or without T8 LED tubes.



Fixture housings only. LEDs are sold separately.

ITEM #	DESCRIPTION
ESL-F304-BL-TB	304 Fixture, 2.1" x 48" x 3.1", stairwell/ decorative strip, 1 lamp LED T8 ready (LEDs sold separately)
ESL-F314-BL-TB	314 Fixture, 4.8" x 48" x 4.33", stairwell/ decorative strip, 2 lamp LED T8 ready (LEDs sold separately)
ESL-F414-BL-TB	414 Fixture, 8.25" x 48" x 2.75", wrap-around, 2 lamp, LED T8 ready (LEDs sold separately)
ESL-WBS4-BL-TB	Wide Body Strip 4', 4.25" x 48" x 2", strip fixture, 2 lamp LED T8 ready (LEDs sold separately)
ESL-NBS4-BL-TB	Narrow Body Strip 4', 2.92" x 48" x 1.78", strip fixture, 1 lamp LED T8 ready (LEDs sold separately)

ROUND HIGH BAY

This RHB is suitable for wet conditions and can be easily upgraded for wireless network controlling which makes it the perfect choice for any large area.



ROSWELL
VOL. 2 SERIES



Available in White, Bronze or Black Finishes



ITEM#	SELECTABLE WATTAGE	KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	PALLET QTY
ESL-RHB-100200W-240-ff-bbD	100W–120W–150W–200W	4000K	28,578	146	120–277 VAC	63
ESL-RHB-100200W-240-HV-ff-bbD		4000K	28,578	146	277–480 VAC	63
ESL-RHB-100200W-250-ff-bbD		5000K	29,585	149	120–277 VAC	63
ESL-RHB-100200W-250-HV-ff-bbD		5000K	29,585	149	277–480 VAC	63

Finishes: ff = (BK) Black, (WH) White, (BZ) Bronze Lens: bb = (120D) 120 Degrees – Default, (60D) 60 Degrees

FACTORY INSTALLED OPTIONS

CS3W6P	Cord set, 3 conductor, 18 gauge, white, 6-foot length, straight blade plug
CS3B6P	Cord set, 3 conductor, 18 gauge, black, 6-foot length, straight blade plug
CS3B6TL5	Cord set, 3 conductor, 18 gauge, black, 6-foot length, twist lock, NEMA I5–15 (120V)
CS3B6TL6	Cord set, 3 conductor, 18 gauge, black, 6-foot length, twist lock, NEMA I6–15 (240V)
CS3B6TL7	Cord set, 3 conductor, 18 gauge, black, 6-foot length, twist lock, NEMA I7–15 (277V)
EM30	Emergency backup battery unit, auto test function, 30-watt output, 90-minute minimum, 100–347 VAC input, 170 VDC output, closed cylinder wet-rated, UL listed for factory or field install, Title 20

FIELD INSTALLED ACCESSORIES

ESL-KNX-2-FS7-RPP	Konex Occupancy Sensor with integrated RPP Controller. Field installed utilizing twist lock design for Twist Connect Receptacles. 120–277 VAC with power statistics
ESL-KNX-2-RPP-003	Konex Power Pack Relay Controller. Use with Konex sensors or wall switches for wireless dimming control. Field installed utilizing twist lock design for Twist Connect Receptacles. 120–277 VAC with power statistics.
ESL-9OCC-LV-HDD	High bay occupancy sensor for twist connect receptacles, 12V input, daylight harvesting, 40ft mounting, microwave sensor, step dimming
ESL-6OCC	High bay occupancy sensor for twist connect receptacles, 12–24VDC, daylight harvesting, 40 ft mounting, PIR sensor
ESL-ACCS-CMA2	Conduit mount adapter for Roswell Series. 3/4" NPT. Side hole allows for wiring in conduit
ESL-RHB1-ff-YM	Yoke mount for Roswell Series: (BK) black finish, (WH) white finish, (BZ) bronze finish
ESL-RHB1-WG-BKBZ	Wire guard cover for Roswell Series. Black finish. Field installed.
ESL-RHB1-WG-WH	Wire guard cover for Roswell Series. White finish. Field installed.
ESL-RHB1-ARF-90	Aluminum reflector for Roswell Series. 90 degree beam angle. Field installed.
ESL-RHB1-LOOP	Stainless steel eye bolt mount
ESL-RHB1-6SCBL	6' safety cable
ESL-EMG-REM1	Hand-held remote to programmer for EM30
ESL-REM-100	Hand-held remote for 9OCC, 6OCC

Game Changing LIGHTING CONTROLS

Twist Lock Controls upgrade ESL Vision's Round High Bay and Lensed High Bay in seconds with a simple twist. This revolutionary series enables the ultimate flexibility in illumination management. Choose a Konex Network Capable control, an individual control for single fixture operation, or use them in combination to customize your lighting and energy savings.



Relay Power Pack
ESL-KNX-2-RPP-003



Occupancy Sensor
ESL-KNX-2-RPP-FS7



Occupancy Sensor
ESL-9OCC-LV-HDD



Occupancy Sensor
ESL-6OCC

Use the ESL Network Lighting App to program and view real-time power statistics for DLC Network Lighting Rebates. Incorporate into a Konex Lighting System for group control, switch operation and automated scenes.

Use a non-networking sensor for easy single fixture control. Operate fixtures independently and program with the REM-100 remote. Microwave or PIR, step dimming, and 0–10V dim to off control.

ECONOMY ROUND HIGH BAY

ESL Vision introduces the new Economy Round High Bay. Available in two finishes and three wattage sizes, each features a removable shorting cap for ESL's signature Twist Lock sensors.



Easy Field Installation of Optional Sensors or Konex Power Pack Controls with No Extra Wiring using Removable Shorting Cap



Available in 2 Finishes



White



Black

Features & Benefits:

- Available Wattages 90W, 135W, 180W
- Lumen Range 14,500 to 30,000 Lumens
- Field Installable Konex Sensors for Ultimate Energy Savings and Control
- 5' Power Cord Standard
- Available in 3 Finishes: White, Bronze and Black
- 0–10V Dim to Off
- -4°F to 122°F Ambient Temperature Rating
- 6kV Surge Protection
- Wet-rated



ITEM#	WATTAGE	KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	PALLET QTY
ESL-ERHB-90W-150-ff-90D	90W	5000K	15,783	162	120–277 VAC	90
ESL-ERHB-135W-150-ff-90D	135W	5000K	22,080	162	120–277 VAC	90
ESL-ERHB-180W-150-ff-90D	180W	5000K	29,959	162	120–277 VAC	72

Finishes: ff = (BK) Black, (WH) White

FACTORY INSTALLED OPTIONS

CS3W6P	Cord set, 3 conductor, 18 gauge, white, 6-foot length, straight blade plug
CS3B6P	Cord set, 3 conductor, 18 gauge, black, 6-foot length, straight blade plug
CS3B6TL5	Cord set, 3 conductor, 18 gauge, black, 6-foot length, twist lock, NEMA 15–15 (120V)
CS3B6TL6	Cord set, 3 conductor, 18 gauge, black, 6-foot length, twist lock, NEMA 16–15 (240V)
CS3B6TL7	Cord set, 3 conductor, 18 gauge, black, 6-foot length, twist lock, NEMA 17–15 (277V)
EM30	Emergency backup battery unit, auto test function, 30-watt output, 90-minute minimum, 100–347 VAC input, 170 VDC output, closed cylinder wet-rated, UL listed for factory or field install, Title 20

FIELD INSTALLED ACCESSORIES

ESL-KNX-2-FS7-RPP	Konex Occupancy Sensor with integrated RPP Controller. Field installed utilizing twist lock design for Twist Connect Receptacles. 120–277 VAC with power statistics
ESL-KNX-2-RPP-003	Konex Power Pack Relay Controller. Use with Konex sensors or wall switches for wireless dimming control. Field installed utilizing twist lock design for Twist Connect Receptacles. 120–277 VAC with power statistics.
ESL-9OCC-LV-HDD	High bay occupancy sensor for twist connect receptacles, 12V input, daylight harvesting, 40ft mounting, microwave sensor, step dimming
ESL-6OCC	High bay occupancy sensor for twist connect receptacles, 12–24VDC, daylight harvesting, 40 ft mounting, PIR sensor
ESL-ACCS-CMA2	Conduit mount adapter for ERHB Series. 3/4" NPT. Side hole allows for wiring in conduit
ESL-RHB1-LOOP	Stainless steel eye bolt mount
ESL-ERHB1-ff-TM	Trunnion mount for ERHB Series: (BK) black finish, (WH) white finish, (BZ) bronze finish
ESL-ERHB1-WG-BKBZ	Wire guard cover for ERHB Series. Black finish. Field installed.
ESL-ERHB1-WG-WH	Wire guard cover for ERHB Series. White finish. Field installed.
ESL-ERHB1-ARF-S	Aluminum reflector for ERHB Series. 90W and 135W. Field installed.
ESL-ERHB1-ARF-L	Aluminum reflector for ERHB Series. 180W. Field installed.
ESL-ERHB1-PCRF-S	PC reflector for ERHB Series 90W and 135W
ESL-ERHB1-PCRF-L	PC reflector for ERHB Series 180W
ESL-EMG-REM1	Hand-held remote to programmer for EM30
ESL-REM-100	Hand-held remote for 9OCC, 6OCC

LINEAR HIGH BAY

Focusing on both form and function, ESL Vision’s Linear High Bay is designed for spaces with high ceilings. Warehouses, gyms and retail stores can benefit from both impressive light output and energy saving network controls with a sleek and stylish silhouette.



Removable Shorting Cap for Easy Field Installation of Optional Sensors or Network Controls with No Extra Wiring



ITEM#	WATTAGE	KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	PALLET QTY
2 FOOT						
ESL-LHB-2-65W-340	65W	4000K	8,775	135	120–277 VAC	80
ESL-LHB-2-65W-350		5000K				80
ESL-LHB-2-105W-340	105W	4000K	14,175	135	120–277 VAC	80
ESL-LHB-2-105W-350		5000K				80
ESL-LHB-2-155W-340	155W	4000K	20,925	135	120–277 VAC	80
ESL-LHB-2-155W-350		5000K				80
ESL-LHB-2-210W-340	210W	4000K	28,350	135	120–277 VAC	60
ESL-LHB-2-210W-350		5000K				60
4 FOOT						
ESL-LHB-4-300W-340	300W	4000K	40,500	135	120–277 VAC	40
ESL-LHB-4-300W-350		5000K				40

FACTORY INSTALLED OPTIONS

EM18	Emergency Backup Battery Unit, Auto Test Function, 18-watt output, 90-minute minimum, 120–277 VAC Input, 20–300 VDC Output, Closed Frame with Dual Flex Conduits, UL Listed for Factory or Field Install, Title 20 (SL6)
CS3W6W	Cord set, 3 conductor, 18 gauge, white, 6-foot length, whip end
CS3B6W	Cord set, 3 conductor, 18 gauge, black, 6-foot length, whip end
CS3W6P	Cord set, 3 conductor, 18 gauge, white, 6-foot length, straight blade plug
CS3B6P	Cord set, 3 conductor, 18 gauge, black, 6-foot length, straight blade plug
CS3B6TL5	Cord set, 3 conductor, 18 gauge, black, 6-foot length, twist lock, NEMA L5–15 (120V)
CS3B6TL6	Cord set, 3 conductor, 18 gauge, black, 6-foot length, twist lock, NEMA L6–15 (240V)
CS3B6TL7	Cord set, 3 conductor, 18 gauge, black, 6-foot length, twist lock, NEMA L7–15 (277V)

FIELD INSTALLED ACCESSORIES

ESL-KNX-2-RPP-FS7	KONEX CONTROLS APP (v2) ONLY – Konex Occupancy Sensor with integrated RPP Controller. Field installed utilizing twist lock design for Twist Connect Receptacles. 120–277 VAC with power statistics
ESL-KNX-2-RPP-003	KONEX CONTROLS APP (v2) ONLY – Konex Power Pack Relay Controller. Use with Konex sensors or wall switches for wireless dimming control. Field installed utilizing twist lock design for Twist Connect Receptacles. 120–277 VAC with power statistics.
ESL-9OCC-LV-HDD	High bay occupancy sensor for twist connect receptacles, 12V input, daylight harvesting, 40ft mounting, microwave sensor, step dimming
ESL-6OCC	High bay occupancy sensor for twist connect receptacles, 12–24VDC, daylight harvesting, 40 ft mounting, PIR sensor
ESL-ACCS-AC-10FT-S2	Aircraft cable 10 feet
ESL-ACCS-AC-16FT-S2	Aircraft cable 16 feet
ESL-LHB-PMKIT	LHB pendant kit
ESL-LHB-SFMKIT	Surface mount kit
ESL-LHB-24-Lens	110–160W LHB replacement lens
ESL-LHB-26-Lens	210W LHB replacement lens
ESL-LHB-44-Lens	300W LHB replacement lens
ESL-LHB-24-WG	110–160W LHB wire guard
ESL-LHB-26-WG	210W LHB wire guard
ESL-LHB-44-WG	300W LHB wire guard
ESL-SPD-300V-10KV-1	Hard-wired surge protector; (100–300 VAC) maximum discharge current: 10kA
ESL-REM-100	Hand-held remote for the 9OCC

Smart INVENTORY OPTIONS

ESL Vision helps create stocking options with easy up-sell features. Offer your customers multiple high bay options that all use the same Twist Lock Controls with easy installation.



Outdoor Fixtures



ESL
VISION

OUTDOOR FIXTURES

VERSA AREA LIGHT

Upgrade your outdoor space with Versa—the ultimate Area Light. Kelvin and wattage selectable for complete control over light output and color temperature. The high impact polycarbonate optics and a rugged, anodized aluminum housing ensure durability in any weather condition. Designed from the ground up for flexibility and ease of use, Versa allows for single person installation, making it the most convenient and versatile choice for your lighting needs.



Energy rebates based on the highest wattage of a fixture can be maximized with our **Factory Fixed** options.



ITEM#	SELECTABLE WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	PALLET QTY
ESL-AL-75150W-13050-ffNM-bb						45
ESL-AL-75150W-13050-BZAM-bb						45
ESL-AL-75150W-13050-ffSF-bb	75W–90W–120W–150W	3000K–4000K–5000K	23,100	171	120–277 VAC	45
ESL-AL-75150W-13050-ffUDM-bb						45
ESL-AL-75150W-13050-ffYM-bb						45
ESL-AL-75150W-13050-ffFUDM-bb						45
ESL-AL-75150W-13050-HV-ffNM-bb						45
ESL-AL-75150W-13050-HV-BZAM-bb						45
ESL-AL-75150W-13050-HV-ffSF-bb	75W–90W–120W–150W	3000K–4000K–5000K	23,100	171	200–528VAC	45
ESL-AL-75150W-13050-HV-ffUDM-bb						45
ESL-AL-75150W-13050-HV-ffYM-bb						45
ESL-AL-75150W-13050-HV-ffFUDM-bb						45
ESL-AL-200320W-13050-ffNM-bb						33
ESL-AL-200320W-13050-BZAM-bb						33
ESL-AL-200320W-13050-ffSF-bb	200W–240W–280W–320W	3000K–4000K–5000K	49,280	171	120–277 VAC	33
ESL-AL-200320W-13050-ffUDM-bb						33
ESL-AL-200320W-13050-ffYM-bb						33
ESL-AL-200320W-13050-ffFUDM-bb						33
ESL-AL-200320W-13050-HV-ffNM-bb						33
ESL-AL-200320W-13050-HV-BZAM-bb						33
ESL-AL-200320W-13050-HV-ffSF-bb	200W–240W–280W–320W	3000K–4000K–5000K	49,280	171	200–528VAC	33
ESL-AL-200320W-13050-HV-ffUDM-bb						33
ESL-AL-200320W-13050-HV-ffYM-bb						33
ESL-AL-200320W-13050-HV-ffFUDM-bb						33

Finishes: ff=(BZ) Bronze, (WH) White, (GR) Grey, (BK) Black Mounts: mm=(NM) No Mount, (AM) All Mounts (*available for Bronze (BZ) only), (SF) Slip Fitter, (UDM) Universal Direct Mount, (YM) Yoke Mount, (FUDM) Fixed Universal Direct Mount Lens: bb=(T3) Type 3 is standard, (T2) Type 2, (T4) Type 4, (T5) Type 5

FACTORY INSTALLED OPTIONS

PC	On/Off photocell (120–277 VAC)
PCHV	On/Off photocell (347–538 VAC)

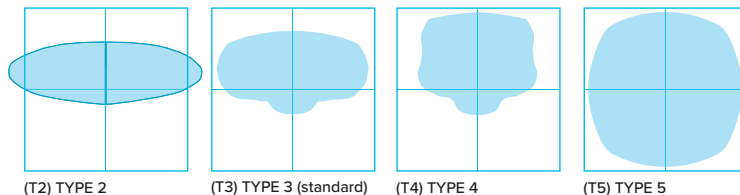
FIELD INSTALLED ACCESSORIES

ESL-OCCP-LV-01	Stand-alone PIR occupancy sensor, 12V–24VDC, uses REM-100 for programming, wet rated, white finish, field installable
ESL-AL3-ffSF	Slip Fitter Mount / ff=(BZ) Bronze, (WH) White, (GR) Grey, (BK) Black
ESL-AL3-ffUDM	Universal Direct Mount; knuckle mount with flat, 4" round and 5" round adapters
ESL-AL3-ffYM	Yoke Mount / ff=(BZ) Bronze, (WH) White, (GR) Grey, (BK) Black
ESL-AL3-ffFUDM	Fixed Universal Direct Mount; non-articulating mount with flat, 4" round and 5" round adapters
ESL-BBG2001-5	Bird Spike, 2 foot sections, 5" width
ESL-AL3-HSS-S-ff	House Side Shield for 75150W
ESL-AL3-HSS-L-ff	House Side Shield for 200320W

Finishes: ff=(BZ) Bronze, (WH) White, (GR) Grey, (BK) Black

Customized Lighting Distribution with Rotatable Lens

The Versa Series gives you even more flexibility with light distribution. By rotating the lens 90° one way or the other, you can easily customize your light distribution.



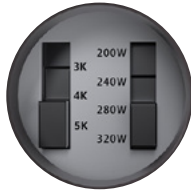


Complete Lighting Control Comes in 2 Sizes!

- Kelvin & Wattage Selectable or Factory Fixed



Easy Select
3000K–4000K–5000K
75–90–120–150W



Easy Select
3000K–4000K–5000K
200–240–280–320W

- Standard 120–277VAC or HV 200–528VAC
- Rotatable Optic for Uniform Lighting
- Integrated NEMA Receptacle
- Included Shorting Cap

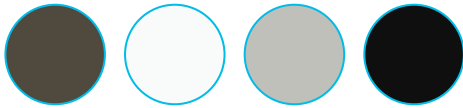


Expertly Crafted

- Rugged Aluminum Housing
- High Impact Polycarbonate Optics
- Deep Heatsink for Optimal Heat Dissipation

Find the Perfect Finish

- Bronze, White, Grey or Black Finish IN STOCK!



Innovative Mounting Hardware

- Multiple Mount Options
- Designed for Single Person Installation

No More Guesswork!

Versa can ship with the exact mount you need, or choose our All Mounts option and have everything you need in one package.



(AM) All Mounts
Universal Direct Mount
Slip Fitter Mount
Yoke Mount
Shorting Cap



(UDM)
Universal Direct Mount
Shorting Cap



(SF)
Slip Fitter
Shorting Cap



(YM)
Yoke Mount
Shorting Cap



(NM) No Mount
Shorting Cap



(FUDM)
Fixed Universal
Direct Mount
Shorting Cap

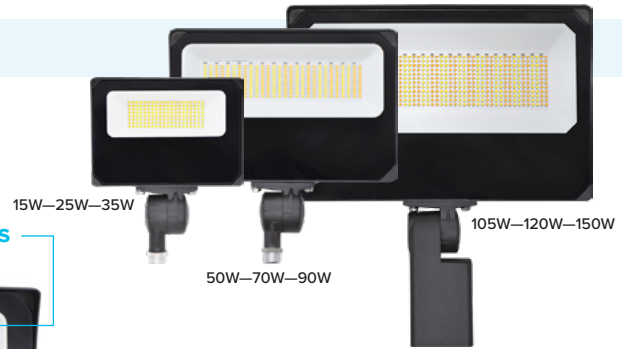
Whats in the Box?

Each mount configuration ships along with the included shorting cap. Ordering the optional Photocell as well? *We'll put that in the box too!*



FLOOD LIGHT

The new Flood Light is incredibly versatile being both wattage and kelvin selectable. It also has a built-in, replaceable photocell that is easily deactivated with an on/off switch. Built tough with a rugged die cast aluminum housing, this little light packs a big punch with it's high lumen output.



Deep Heatsink for Optimal Heat Dissipation

Tempered Glass Optics

Kelvin & Wattage Selectable

Yoke Mount Included with Each Size

Easy Access to Photocell with On/Off Switch and Patent Pending Easy Replacement



Energy rebates based on the highest wattage of a fixture can be maximized with our Factory Fixed options.



ITEM#	SELECTABLE WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/W)	FINISH (ff)	MOUNTING	CASE QTY
ESL-FLD-1535W-13050-ff	15W—25W—35W	3000K—4000K—5000K	4,830	138	(BZ) Bronze (WH) White	Universal 1/2" Knuckle & Yoke	6
ESL-FLD-5090W-13050-ff	50W—70W—90W	3000K—4000K—5000K	12,420	138	(BZ) Bronze (WH) White	Universal 1/2" Knuckle & Yoke	6
ESL-FLD-105150W-13050-ff	105W—120W—150W	3000K—4000K—5000K	20,400	136	(BZ) Bronze (WH) White	Slip Fitter & Yoke	6

FIELD INSTALLED OPTIONS

ESL-FL1-S-WG	Wire guard for 1535 Flood Light
ESL-FL1-M-WG	Wire guard for 5090 Flood Light
ESL-FL1-L-WG	Wire guard for 105150 Flood Light
ESL-FL1-S-VSH	Vandal shield for 1535 Flood Light
ESL-FL1-M-VSH	Vandal shield for 5090 Flood Light
ESL-FL1-L-VSH	Vandal shield for 105150 Flood Light
ESL-ACCS-PC-003	Photocell replacement for FLD Flood Light
ESL-SPD-300V-10KV	Surge protector

CANOPY

ESL Vision's LED Canopy Series offers the most versatile outdoor overhead lighting with built-in selectable wattage and kelvin. The durable wet-rated design will withstand the elements and is energy efficient with long-lasting LED technology.



ITEM#	SELECTABLE WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	CASE QTY
ESL-CP-3060W-43050-BZ	30W—40W—60W	3000K—4000K—5000K	7,296	125	120–277 VAC	6
ESL-CP-3060W-43050-GR	30W—40W—60W	3000K—4000K—5000K	7,296	125	120–277 VAC	6

FACTORY INSTALLED OPTIONS

EM8	Emergency backup battery unit, auto test function, 18-watt output, 90-minute minimum, 100–347VAC input, 170VDC output, wet-rated box, UL listed for factory or field install, lithium battery (BOX1)
DHOC	Stand-alone daylight harvesting and occupancy sensor. Uses REM-100 for programming
PC	Button photocell

FIELD INSTALLED ACCESSORIES

ESL-EMG-BOX1-EXT-8W	Emergency backup battery unit, auto test function, 18-watt output, 90-minute minimum, 100–347VAC input, 170VDC output, wet-rated box, UL listed for factory or field install, lithium battery
ESL-REM-100	Hand-held remote for the DHOC
ESL-ACCS-PC-001	Button photocell

*Not All Part Numbers DLC Qualified. For a Complete Listing Please Consult the DLC Qualified Products List (QPL).

MINI WALL PACK

Keep your building's perimeter bright with ESL Vision's Mini Wall Pack. The built-in photocell will both increase efficiency and safety by automatically turning off the fixture during the day and back on at night. The photocell can easily be disabled for areas that need continuous lighting.

- MULTIWATT SELECTABLE WATTAGE
- 3 CCT SELECTABLE KELVIN



Available in White or Bronze

- 10 YEAR WARRANTY
- DLC LISTED PREMIUM
- UL CERTIFIED
- DIMMABLE (0-10V - DIM TO OFF)
- WET LOCATION

ITEM#	SELECTABLE WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	CASE QTY
ESL-MWP-0815W-13050-ff	8W–12W–15W	3000K–4000K–5000K	2,100	140	120–277 VAC	10
ESL-MWP-1530W-13050-ff	15W–20W–30W	3000K–4000K–5000K	4,200	140	120–277 VAC	10

WALL PACK

Two styles to cover any application. The Traditional Wall Pack (gen 5) can mount anywhere and can retrofit existing fixtures. The EZ Wall Pack (gen 6) has an easy French cleat mount, slim profile and is great for new construction.

- 5 YEAR WARRANTY
- DLC LISTED PREMIUM
- UL CERTIFIED
- DIMMABLE (0-10V - DIM TO OFF)
- WET LOCATION
- 3 CCT SELECTABLE KELVIN
- MULTIWATT SELECTABLE WATTAGE



EZ (gen 6)

Traditional (gen 5)

ITEM#	SELECTABLE WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	PALLET QTY
TRADITIONAL (GEN 5)						
ESL-WP-1545W-53050-ff	15W–30W–40W–45W	3000K–4000K–5000	6,525	145	120–277 VAC	66
ESL-WP-30100W-53050-ff	30W–60W–90W–100W	3000K–4000K–5000	14,120	141	120–277 VAC	66

KEY: ff = BZ (Bronze), WH (White)

FACTORY INSTALLED OPTIONS

- EM9 Emergency backup battery unit, auto test function, 9-watt output, 90-minute minimum, 120–277 VAC input, 10–300 VDC output, open terminal block wiring, UL listed for factory or field install, title 20 (SL1-OTB)
- PC Button photocell

FIELD INSTALLED ACCESSORIES

- ESL-EMG-SL1-OTB-9W Emergency backup battery unit, auto test function, 9-watt output, 90-minute minimum, 120–277 VAC input, 10–300 VDC output, open terminal block wiring, UL listed for factory or field install, title 20
- ESL-ACCS-PC-001 Button photocell

- 5 YEAR WARRANTY
- DLC LISTED PREMIUM
- UL CERTIFIED
- DIMMABLE (0-10V - DIM TO OFF)
- WET LOCATION
- 3 CCT SELECTABLE KELVIN
- MULTIWATT SELECTABLE WATTAGE

ITEM#	SELECTABLE WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	PALLET QTY
EZ (GEN 6)						
ESL-WP-4070W-63050-ff	40W–55W–70W	3000K–4000K–5000	9,491	137	120–277 VAC	63
ESL-WP-70100W-63050-ff	70W–85W–100W	3000K–4000K–5000	13,611	138	120–277 VAC	63

KEY: ff = BZ (Bronze), WH (White)

FACTORY INSTALLED OPTIONS

- EMG Emergency backup battery unit, auto test function, 9-watt output, 90-minute minimum, 120–277 VAC input, 10–300 VDC output, open terminal block wiring, UL listed for factory or field install, Title 20 (SL1-OTB)
- 11OCC Occupancy Sensor for 6th gen WP

FULL CUTOFF WALL PACK

ESL Vision's LED Full Cut Off Wall Pack has a two-piece aluminum housing with easy driver access and features a built-in, replaceable, photocell. 10kV surge protection comes standard with optional emergency backup.



- 5 YEAR WARRANTY
- DLC LISTED PREMIUM
- UL CERTIFIED
- DIMMABLE (0-10V - DIM TO OFF)
- WET LOCATION
- 3 CCT SELECTABLE KELVIN
- MULTIWATT SELECTABLE WATTAGE

ITEM#	SELECTABLE WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	PALLET QTY
ESL-FCWP-2555W-23050-ff	25W–40W–55W	3000K–4000K–5000	6,897	125	120–277 VAC	54
ESL-FCWP-65110W-23050-ff	65W–85W–110W	3000K–4000K–5000	13,174	125	120–277 VAC	36

ff = BZ (Bronze), WH (White)

FACTORY INSTALLED OPTIONS

- EMG Emergency backup battery unit, auto test function, 9-watt output, 90-minute minimum, 120–277 VAC input, 10–300 VDC output, open terminal block wiring, UL listed for factory or field install, Title 20 (SL1-OTB)
- 11OCC Occupancy Sensor for 2nd gen FCWP

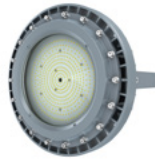
*Not All Part Numbers DLC Qualified. For a Complete Listing Please Consult the DLC Qualified Products List (OPL).

CLASS 1 DIVISION 1 HAZARDOUS SERIES

Designed to work in actively explosive environments, the Class 1 Division 1 Hazardous Series of fixtures are ready to handle hazardous conditions and concentrations of flammable combustible vapors, liquids and gases. These fixtures are resistant to shock and vibration, IK10 impact rate, ABS Certified and come standard with 10kV surge protection.



FLOOD



ROUND HIGH BAY



LINEAR HIGH BAY



JELLY JAR



EXIT



ITEM#	WATTAGE	KELVIN (xx)	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	PALLET QTY
FLOOD						
ESL-HZFL-S20W-1xx	20W		2,800	140		42
ESL-HZFL-S40W-1xx ESL-HZFL-S40W-1xx-HV†	40W		5,600	140		42
ESL-HZFL-S60W-1xx ESL-HZFL-S60W-1xx-HV	60W		8,400	140		42
ESL-HZFL-S80W-1xx ESL-HZFL-S80W-1xx-HV	80W		11,200	140		42
ESL-HZFL-L100W-1xx† ESL-HZFL-L100W-1xx-HV†	100W	(30) 3000K (40) 4000K (50) 5000K	14,000	140	(BLANK) MV 100–277 VAC (HV) 200–480 VAC	33
ESL-HZFL-L120W-1xx† ESL-HZFL-L120W-1xx-HV†	120W		16,800	140		33
ESL-HZFL-L150W-1xx† ESL-HZFL-L150W-1xx-HV†	150W		21,000	140		33
ESL-HZFL-L200W-1xx† ESL-HZFL-L200W-1xx-HV†	200W		28,000	140		33
ROUND HIGH BAY						
ESL-HZRHB-S40W-1xx†	40W		2,800	140		66
ESL-HZRHB-S60W-1xx† ESL-HZRHB-S60W-1xx-HV†	60W		8,400	140		66
ESL-HZRHB-S80W-1xx† ESL-HZRHB-S80W-1xx-HV†	80W		11,200	140		66
ESL-HZRHB-M100W-1xx† ESL-HZRHB-M100W-1xx-HV†	100W	(30) 3000K (40) 4000K (50) 5000K	14,000	140	(BLANK) MV 100–277 VAC (HV) 200–480 VAC	78
ESL-HZRHB-M150W-1xx† ESL-HZRHB-M150W-1xx-HV†	150W		21,000	140		78
ESL-HZRHB-L200W-1xx† ESL-HZRHB-L200W-1xx-HV†	200W		28,000	140		37
ESL-HZRHB-L240W-1xx† ESL-HZRHB-L240W-1xx-HV†	240W		33,600	140		37
ESL-HZRHB-L280W-1xx† ESL-HZRHB-L280W-1xx-HV†	280W		39,200	140		37
LINEAR HIGH BAY						
ESL-HZLHB-S20W-1xx†	20W		2,800	140		31
ESL-HZLHB-S40W-1xx† ESL-HZLHB-S40W-1xx-HV†	40W		5,600	140		31
ESL-HZLHB-S60W-1xx† ESL-HZLHB-S60W-1xx-HV†	60W	(30) 3000K (40) 4000K (50) 5000K	8,400	140	(BLANK) MV 100–277 VAC (HV) 200–480 VAC	31
ESL-HZLHB-L80W-1xx† ESL-HZLHB-L80W-1xx-HV†	80W		11,200	140		17
ESL-HZLHB-L100W-1xx† ESL-HZLHB-L100W-1xx-HV†	100W		14,000	140		17
ESL-HZLHB-L120W-1xx† ESL-HZLHB-L120W-1xx-HV†	120W		16,800	140		17
JELLY JAR						
ESL-HZJJ-10W-1xx	10W		1,400	140		85
ESL-HZJJ-20W-1xx	20W	(30) 3000K (40) 4000K (50) 5000K	2,800	140		85
ESL-HZJJ-30W-1xx	30W		4,200	140	(BLANK) MV 120–277VAC	85
ESL-HZJJ-40W-1xx	40W		5,600	140		85
ESL-HZJJ-50W-1xx	50W		7,000	140		85
EXIT						
ESL-HZEX-3W-1cc††	3W	(RD) Red (GR) Green (YW) Yellow	1,400	140	(BLANK) MV 120–277VAC	38
ESL-HZEX-5W-1cc††	5W		2,800	140		38

*Additional Voltage: (DC12) DC12–48V available upon request

†Built-in emergency is available ††Built-in emergency is standard on Exit Fixtures



CLASS 1 DIVISION 2 HAZARDOUS SERIES

Designed to work in passively explosive environments, the Class 1 Division 2 Hazardous Series of fixtures can handle hazardous conditions and concentrations of flammable combustible vapors, liquids and gases that may occur under abnormal situations. These fixtures are resistant to shock and vibration, IK10 impact rate, ABS Certified and come standard with 10kV surge protection.



FLOOD



ROUND HIGH BAY



LINEAR HIGH BAY



ITEM#	WATTAGE	KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	PALLET QTY	
FLOOD							
ESL-HZFL-S20W-2xx	20W		2,800	140	(BLANK) MV 100–277 VAC (HV) 200–480 VAC	80	
ESL-HZFL-S40W-2xx	40W		5,600	140		80	
ESL-HZFL-S60W-2xx ESL-HZFL-S60W-2xx-HV†	60W		8,400	140		80	
ESL-HZFL-M80W-2xx† ESL-HZFL-S80W-2xx-HV†	80W		11,200	140		73 80	
ESL-HZFL-M100W-2xx† ESL-HZFL-M100W-2xx-HV†	100W		14,000	140		73	
ESL-HZFL-L120W-2xx† ESL-HZFL-L120W-2xx-HV†	120W	(30) 3000K (40) 4000K (50) 5000K	16,800	140		36	
ESL-HZFL-L150W-2xx† ESL-HZFL-L150W-2xx-HV†	150W		21,000	140		36	
ESL-HZFL-L200W-2xx† ESL-HZFL-L200W-2xx-HV†	200W		28,000	140		36	
ESL-HZFL-XL250W-2xx† ESL-HZFL-XL250W-2xx-HV†	250W		35,000	140		41	
ESL-HZFL-XL300W-2xx† ESL-HZFL-XL300W-2xx-HV†	300W		42,000	140		41	
ESL-HZFL-XL400W-2xx† ESL-HZFL-XL400W-2xx-HV†	400W		56,000	140		41	
ROUND HIGH BAY							
ESL-HZRHB-S20W-2xx	20W		2,800	140		(BLANK) MV 100–277 VAC (HV) 200–480 VAC	66
ESL-HZRHB-S40W-2xx ESL-HZRHB-S40W-2xx-HV	40W		5,600	140			66
ESL-HZRHB-M60W-2xx ESL-HZRHB-M60W-2xx-HV	60W		8,400	140			78
ESL-HZRHB-M80W-2xx ESL-HZRHB-M80W-2xx-HV	80W		11,200	140	78		
ESL-HZRHB-L100W-2xx† ESL-HZRHB-L100W-2xx-HV†	100W		14,000	140	37		
ESL-HZRHB-L120W-2xx† ESL-HZRHB-L120W-2xx-HV†	120W	(30) 3000K (40) 4000K (50) 5000K	16,800	140	37		
ESL-HZRHB-L150W-2xx† ESL-HZRHB-L150W-2x-HV†	150W		21,000	140	37		
ESL-HZRHB-L200W-2xx† ESL-HZRHB-L200W-2xx-HV†	200W		28,000	140	37		
ESL-HZRHB-XL250W-2xx† ESL-HZRHB-XL250W-2xx-HV†	250W		33,600	140	29		
ESL-HZRHB-XL300W-2xx† ESL-HZRHB-XL300W-2xx-HV†	300W		39,200	140	29		
ESL-HZRHB-XL400W-2xx† ESL-HZRHB-XL400W-2xx-HV†	400W		56,000	140	29		
LINEAR HIGH BAY							
ESL-HZLHB-S20W-2xx†	20W		2,800	140	(BLANK) MV 100–277 VAC (HV) 200–480 VAC		31
ESL-HZLHB-S40W-2xx† ESL-HZLHB-S40W-2xx-HV†	40W	(30) 3000K (40) 4000K (50) 5000K	5,600	140			31
ESL-HZLHB-L60W-2xx† ESL-HZLHB-L60W-2xx-HV†	60W		8,400	140			17
ESL-HZLHB-L80W-2xx† ESL-HZLHB-L80W-2xx-HV†	80W		11,200	140		17	

*Additional Voltage: (DC12) DC12–48V available upon request
†Built-in Emergency is available



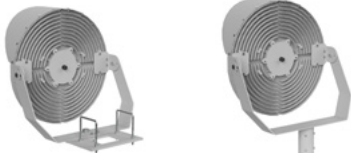
SPORT LIGHT

Introducing STADIA, the revolutionary new sports light from ESL Vision. Crafted with high-impact polycarbonate optics and a powder coated die-cast aluminum body for extreme durability, this versatile light delivers exceptional brightness and clarity and offers a wide range of options to achieve the ideal illumination for your venue. With optional network integration for light management and versatile mounting choices, the STADIA series is destined to be your MVP for many seasons to come.

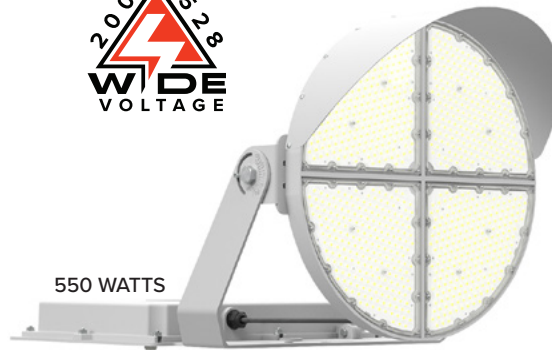
STADIA 



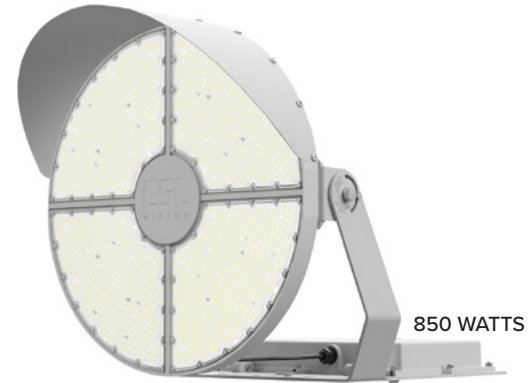
Classic Trunnion



Diving Board Slip Fitter



550 WATTS



850 WATTS

Wide Voltage 200–528VAC

for 208, 240, 277, 347, & 480VAC Installations



ITEM#	WATTAGE	KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE (zz)	PALLET QTY
ESL-SPT-550W-250-20	550W	5000K	88,937	162	200–528 VAC	10
ESL-SPT-550W-250-30			88,811	161		10
ESL-SPT-550W-250-40			87,733	161		10
ESL-SPT-550W-250-50			88,608	161		10
ESL-SPT-850W-250-20	850W	5000K	145,117	171	200–528 VAC	10
ESL-SPT-850W-250-30			144,100	170		10
ESL-SPT-850W-250-40			143,210	168		10
ESL-SPT-850W-250-50			142,032	167		10

FACTORY INSTALLED OPTIONS

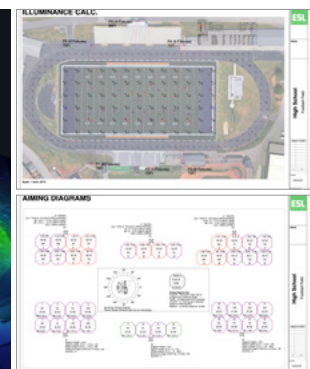
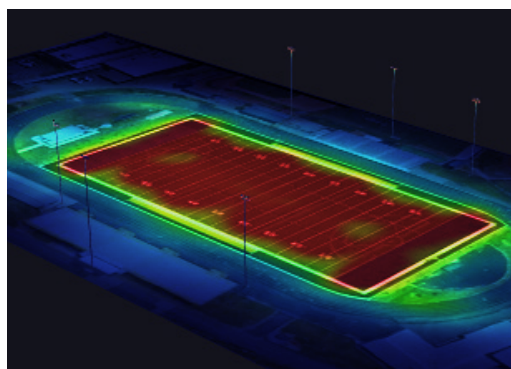
DIM10-087-06	Metal-cased 5–24V DC powered wireless control module, 0–10V or DALI2, 2 sensor interfaces. (External antenna required, sold separately.)
KIT-ANT18-02	Outdoor antenna straight, 18" cable, 14mm bulkhead, O-ring

FIELD INSTALLED ACCESSORIES

ESL-SPT-LASER	Stadia aiming laser
CBSSW-450-002	Central Base Station — NEMA enclosure, 5-button switch, includes SS450, RoHS

Precision LIGHTING LAYOUTS

ESL Vision offers lighting layouts with illuminance calculations and aiming diagrams for pin-point precision in creating the optimal lighting for any venue. Plan, price, bid and present your projects with confidence!



Emergency



EMERGENCY

EMERGENCY DRIVERS

- Field or Factory Installation — UL 924 and CSA C22.2 No.141 emergency lighting compliant
- Meets CEC Title 20 (California Energy Commission) requirements
- Monthly and yearly auto test function for reduced maintenance
- Meets or exceeds all NEC emergency lighting standards
- Slim profile design
- Compatible with AC input lamps and DC output drivers
- Constant power output provides 90-minutes of consistent egress lighting with no degradation
- Lithium-ion battery (7–10 year life expectancy with >1000 charging cycles)
- 2-Wire illuminated test switch included



ITEM #	DESCRIPTION
ESL-EMG-SL1-OTB-9W	Emergency backup battery unit, auto test function, 9-watt output, 90-minute minimum, 120–277 VAC input, 10–300 VDC output, open terminal block wiring, UL listed for factory or field install, Title 20

- Field or Factory Installation — UL 924 and CSA C22.2 No.141 emergency lighting compliant
- Meets CEC Title 20 (California Energy Commission) requirements
- Monthly and yearly auto test function for reduced maintenance
- Meets or exceeds all NEC emergency lighting standards
- Constant power output provides 90-minutes of consistent egress lighting with no degradation
- Lithium-ion battery (5 year limited warranty with 300 charging and discharging cycles)
- 2-Wire illuminated test switch included



ITEM #	DESCRIPTION
ESL-EMG-SL5-CLW-5W	Emergency backup battery unit, auto test function, 5-watt output, 90-minute minimum, 120–277 VAC input, 20–250 VDC output, closed-lead wiring, UL listed for factory or field install
ESL-EMG-SL3-CLW-5W	Emergency backup battery unit, auto test function, 5-watt output, 90-minute minimum, 120–277 VAC input, 20–250 VDC output, closed-lead wiring, UL listed for factory or field install

- Field or Factory Installation — UL 924 and CSA C22.2 No.141 emergency lighting compliant
- Meets CEC Title 20 (California Energy Commission) requirements
- Monthly and yearly auto test function for reduced maintenance
- Meets or exceeds all NEC emergency lighting standards
- Slim profile design
- Compatible with AC input lamps and DC output drivers
- Constant power output provides 90-minutes of consistent egress lighting with no degradation
- An illuminated test switch/charging indicator light is provided



ITEM #	DESCRIPTION
ESL-EMG-SL6-CSC-8W	Emergency backup battery unit, auto test function, 8-watt output, 90-minute minimum, 100–347 VAC input, 170 VDC output, closed frame with flex conduits, UL listed for factory or field install, Li-ion battery.
ESL-EMG-SL6-CSC-18W	Emergency backup battery unit, auto test function, 18-watt output, 90-minute minimum, 100–347 VAC input, 170 VDC output, closed frame with flex conduits, UL listed for factory or field install, Li-ion battery.

- Field or Factory Installation—UL 924 and CSA C22.2 No. 141 Emergency Lighting Compliant
- Meets CEC Title 20 Requirements
- Monthly and Yearly Auto Test Function for Reduced Maintenance
- Meets or Exceeds All NEC Emergency Lighting Standards
- Compatible With AC Input Lamps And DC Output Driver
- (see wiring diagrams for more info)
- Constant Power Output Provides 90 Minutes of Consistent Egress Lighting with No Degradation
- Large wiring cavity simplifies the wiring process for contractors, saving time and effort during setup



ITEM #	DESCRIPTION
ESL-EMG-SL1-OTB-9W	Emergency backup battery unit, auto test function, 9-watt output, 90-minute minimum, 120–277 VAC input, 10–300 VDC output, open terminal block wiring, UL listed for factory or field install, Title 20

EMERGENCY DRIVERS

- Field or Factory Installation – UL 924 and CSA C22.2 No 141 emergency lighting compliant
- Meets CEC Title 20 requirements
- Monthly and yearly auto test function for reduced maintenance
- Meets or exceeds all NEC emergency lighting standards
- High voltage input
- Constant power output provides 90 minutes of consistent egress lighting with no degradation
- Suitable for wet locations



ITEM #	DESCRIPTION
ESL-EMG-BOX1-EXT-8W	Emergency backup battery unit, auto test function, 18-watt output, 90-minute minimum, 100–347VAC input, 170VDC output, wet-rated box, UL listed for factory or field install, lithium battery

- Field or Factory Installation—UL 924 and CSA C22.2 No. 141 Emergency Lighting Compliant
- Meets CEC Title 20 Requirements
- Monthly and Yearly Auto Test Function for Reduced Maintenance
- Meets or Exceeds All NEC Emergency Lighting Standards
- IP65 Wet Location Listed
- For Use with Round High Bay Fixture with Integrated 0–10V Drivers
- (See Wiring Diagrams for More Info)
- Constant Power Output Provides 90 Minutes of Consistent Egress Lighting with No Degradation



ITEM #	DESCRIPTION
ESL-EMG-HB1-CWR-30W	Emergency backup battery unit, auto test function, 30-watt output, 90-minute minimum, 100–347 VAC input, 170 VDC output, closed cylinder wet-rated, UL listed for factory or field install, Title 20
ESL-EMG-REM1	Hand-held remote to programmer for EMG HB1

EMERGENCY HOTSPOT

Turn nearly any fixture into an LED Emergency with ESL Vision's Emergency Hotspot. Producing an amazing 8 Watt and 1,200-Lumen output, this Hotspot provides generous light to a wide range of fixtures.

- Provides 90 minutes Emergency Light
- Low Power Consumption
- Illuminated Test Switch
- Switches to Emergency Mode when Power Fails
- ROHS and FCC Part 15 Compliant

LED DRIVER

- Small Form Factor Size
- Low Power Consumption
- ROHS & FCC Part 15 Compliant

Li ION BATTERY

- Provides 90 minutes of Emergency Service
- Only 24 Hours for a Full Charge
- Activates in a Power Failure

TEST BUTTON

- Illuminated Test Button
- Easy Access for Monthly Testing

LED LIGHT STRIP

- Will Fit Nearly Any Luminaire
- 1,200 Lumens
- Simple Installation



ITEM #	DESCRIPTION
ESL-EMG-KIT1-8W	Emergency backup battery kit unit, 8-watt output, 90-minute minimum, 100–277VAC input, high efficacy LED module with 1200lm output power

EMERGENCY COMPATIBILITY

SERIES/FIXTURE	FIELD INSTALLATION	FACTORY INSTALLATION	
		PRIMARY	SECONDARY
T8 Lamps Type B and AB	ESL-EMG-SL5-CLW-5W	N/A	N/A
ID Series (all T8 Tubes)	ESL-EMG-KIT1-8W	ESL-EMG-KIT1-8W	
Optus (2nd Generation)	ESL-EMG-SL6-CSC-8W	ESL-EMG-SL6-CSC-8W	
800 Strip	ESL-EMG-SL6-CSC-8W	ESL-EMG-SL1-OTB-9W	ESL-EMG-SL3-CLW-5W
801 Strip	ESL-EMG-SL6-CSC-8W	ESL-EMG-SL1-OTB-9W	ESL-EMG-SL3-CLW-5W
810 Wrap	ESL-EMG-SL6-CSC-8W	ESL-EMG-SL1-OTB-9W	ESL-EMG-SL3-CLW-5W
822 Panels	ESL-EMG-SL6-JB-15W	ESL-EMG-SL6-JB-15W	ESL-EMG-SL6-CSC-8W
830 Troffer	ESL-EMG-SL6-CSC-8W	ESL-EMG-SL1-OTB-9W	ESL-EMG-SL3-CLW-5W
840 Troffer Retrofit	ESL-EMG-SL6-CSC-8W	ESL-EMG-SL1-OTB-9W	ESL-EMG-SL3-CLW-5W
860 Strip Retrofit	ESL-EMG-SL6-CSC-8W	ESL-EMG-SL1-OTB-9W	ESL-EMG-SL3-CLW-5W
Vapor Tights	ESL-EMG-SL1-OTB-9	ESL-EMG-SL1-OTB-9W	ESL-EMG-SL3-CLW-5W
Linear High Bays (LHB)	ESL-EMG-SL6-CSC-18W	ESL-EMG-SL6-CSC-18W	
Round High Bay (RHB)	ESL-EMG-HB1-CWR-25W	ESL-EMG-HB1-CWR-25W	
Economy Round High Bay (ERHB)	ESL-EMG-HB1-CWR-25W	ESL-EMG-HB1-CWR-25W	
Wall Packs (5th and 6th Gen)	ESL-EMG-SL1-OTB-9W	ESL-EMG-SL1-OTB-9W	
Full Cut Off Wall Packs (2nd Gen)	ESL-EMG-SL1-OTB-9W	ESL-EMG-SL1-OTB-9W	
Canopy	ESL-EMG-BOX1-EXT-8W	ESL-EMG-BOX1-EXT-8W	

Drivers & Controls



ESL
VISION

DRIVERS & CONTROLS

DMG OUTDOOR DRIVERS

Key Features & Benefits:

- Built-in active PFC function
- High efficiency
- Waterproof (IP67)
- 0–10V dimming — dim to off with 12V AUX
- Clock dimming (CLK) / PWM dimming
- Protection: OVP, SCP, OTP
- UI type TL, type HL



ITEM#	OUTPUT CURRENT	OUTPUT CURRENT RANGE	OUTPUT VOLTAGE RANGE	INPUT VOLTAGE
ESL-DMG2-105W-OPMA-52-3200	105W	32–52	2000–3200mA	100–277 VAC
ESL-DMG2-150W-OPMA-52-4600	150W	32–52	2800–4600mA	100–277 VAC
ESL-DMG2-240W-OPMA-52-7500	240W	32–52	4600–7500mA	100–277 VAC
ESL-DMG2-320W-OPMA-52-8900	320W	32–52	6000–10000mA	100–277 VAC
HIGH VOLTAGE 277–480V				
ESL-DMG2-100W-HV-OPMA-50-3200	100W	20–50	3200mA	277–480 VAC
ESL-DMG2-150W-HV-OPMA-54-4200	150W	20–50	3200mA	277–480 VAC
ESL-DMG2-320W-HV-OPMA-32-13300	320W	14–32	13300mA	277–480 VAC

DQC5 DRIVERS

Key Features & Benefits:

- Universal AC input / full range (305 VAC)
- Built-in active PFC function
- Protections: short circuit / over voltage / over temperature
- Suitable for dry / damp locations
- Easy installation with ESL Vision's Quick Connect
- Potted for better cooling and vibration resistance
- 5 year warranty
- 0–10V dimming — dim to off for advanced controls
- 12V AUX
- Selectable wattage via dip-switch



ITEM#	OUTPUTS	WATTAGE	WATTAGE SELECTABLE	FUTURE PROOF	Ti LAMP COMPATIBILITY	DIMMING	INPUT VOLTAGE
ESL-DQC5-101315W-2L	2L	10/13/15W	YES	12V AUX	2' / 3' / 4'	0–10V	120–277 VAC
ESL-DQC5-1822W-2L	2L	18/22W	YES	12V AUX	4' / 5'	0–10V	120–277 VAC
ESL-DQC5-3036W-2L	2L	30/36W	YES	12V AUX	4' / 6' / 8'	0–10V	120–277 VAC
ESL-DQC5-1822W-3L	3L	18/22W	YES	12V AUX	2' / 4'	0–10V	120–277 VAC
ESL-DQC5-101315W-4L	4L	10/13/15W	YES	12V AUX	2' / 4'	0–10V	277–480VAC
ESL-DQC5-1822W-4L	4L	18/22W	YES	12V AUX	4' / 5'	0–10V	277–480VAC

STAND-ALONE SENSORS



20CC-HDO

40CC-LDD

60CC

80CC-LDD

90CC-LV-HDD

110CC-LV

OCCP-LV

1DHOC-LV

2DHOC-LV

PCOF

PCOFHV

RPC7

PCSC

ACCS-PC-001

REM-100

3DHOC-LV

5DHOC-LV

ITEM #	DESCRIPTION
ESL-20CC-HDO	Microwave occupancy sensor, 8' to 46' mounting
ESL-40CC-LDD	Microwave occupancy sensor, on/off control, 50% step dimming for 30/60W, 8' to 20' mounting
ESL-60CC	PIR high bay occupancy sensor for twist connect receptacles, 12–24VDC, daylight harvesting, 40ft mounting
ESL-80CC-ODD-LV	PIR occupancy and photocell sensor, 0–10V dimming, 8' to 50' mounting
ESL-90CC-LV-HDD	Microwave high bay occupancy sensor for twist connect receptacles, 12V input, daylight harvesting, 40ft mounting, step dimming
ESL-110CC-LV-ff	Microwave occupancy sensor for 6th gen Wall Pack and 2nd gen FCWP / ff= (blank) White, (BR) Brown
ESL-OCCP-LV-01	Stand-alone PIR occupancy sensor, 12V–24VDC, uses REM-100 for programming, wet rated, white finish, field installable
ESL-1DHOC-LV	Stand-alone microwave daylight harvesting and occupancy sensor
ESL-2DHOC-LV	Stand-alone microwave daylight harvesting and occupancy sensor. Program with dip switch or REM-100
ESL-3DHOC-LV	PIR occupancy and photocell sensor for CL 5
ESL-5DHOC-LV	Bi-Level microwave daylight harvesting and occupancy sensor, 12–24VDC
ESL-PCOF	On/Off photocell (120–277 VAC)
ESL-PCOFHV	On/Off photocell (432–538 VAC)
ESL-RPC7	7-pin twist lock receptacle
ESL-PCSC	Shorting cap for photocell
ESL-ACCS-PC-001	Button photocell
ESL-REM-100	Hand-held remote

KONEX NETWORKING CONTROLS



Effortlessly control dimming and occupancy settings for a single fixture, or a group of fixtures with Konex Controls by ESL Vision. These are the 2nd Generation of Konex Controls and can only be operated with the 2nd Generation app. *(not compatible with the Spectrum Series or ESL Network Lighting App)*



KNX-2-3BS



KNX-2-RPP-003



KNX-2-RPP-FS7



KNX-2-RPP-002



ITEM #	DESCRIPTION
ESL-KNX-2-3BS-01WH	Konex three button wireless switch, controls wattage with the Konex Controls by ESL Vision App (version 2), powered with 2AA batteries
ESL-KNX-2-RPP-002	Konex Power Pack Relay Controller, 120–277 VAC with power statistics, controls wattage with the Konex Controls by ESL Vision App (version 2)
ESL-KNX-2-RPP-003	Konex Power Pack Relay Controller. Use with KNX sensors or wall switches for wireless dimming control. Field installed utilizing twist lock design for Twist Connect Receptacles. 120–277 VAC with power statistics. Controls wattage with the Konex Controls by ESL Vision App (version 2)
ESL-KNX-2-RPP-FS7	Konex Occupancy Sensor with integrated RPP Controller. Field installed utilizing twist lock design for Twist Connect Receptacles. 120–277 VAC with power statistics. Controls wattage with the Konex Controls by ESL Vision App (version 2)



Corn Light

IN STORE DISPLAY RACK



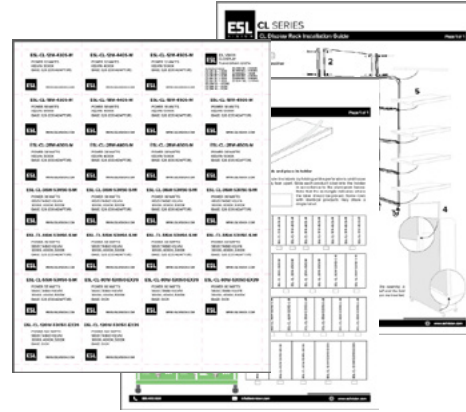
ESL Vision's CL Display Rack will catch your eye and is a great addition to any sales floor! Restocking is easy with the included planogram labels and diagram.

FREE

**DISPLAY RACK
AND FREIGHT**
with qualifying initial order

**12 MONTH
GUARANTEE
BUY BACK**

Rack Dimensions: 71" x 32" x 12.25"



*Custom layouts are available

New!

FLOOD LIGHTS

Reducing your inventory while increasing options is possible with ESL Vision's Floodlight series. With 3 wattage and 3 kelvin selections, you are getting NINE fixtures in ONE! The overall life of the fixture is extended with the patent-pending removable photocell, making this the most versatile flood on the market.

Easy Access to Photocell with Patent Pending Removable Capabilities for Easy Servicing

Deep Heat-sink for Optimal Heat Dissipation

Field Selectable Wattage and Kelvin



Additional Yoke Mount Included with All Models

Heavy Duty 6" Cord



FACTORY FIXED

Energy rebates based on the highest wattage of a fixture can be maximized with our **Factory Fixed** options.



LAST CHANCE

CL LAMP

ITEM#	WATTAGE	KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	CASE QTY
ESL-CL-12W-4xxS-M	12W	(30) 3000K, (40) 4000K, (50) 5000K	1,372	123	120–277 VAC	12
ESL-CL-12W-4xxEX39						
ESL-CL-18W-4xxS-M	18W	(30) 3000K, (40) 4000K, (50) 5000K	2,184	114	120–277 VAC	12
ESL-CL-18W-4xxEX39						
ESL-CL-28W-4xxS-M	28W	(30) 3000K, (40) 4000K, (50) 5000K	3,028	110	120–277 VAC	12
ESL-CL-28W-4xxEX39						
ESL-CL-36W-4xxS-M	36W	(30) 3000K, (40) 4000K, (50) 5000K	4,123	113	120–277 VAC	12
ESL-CL-36W-4xxEX39						
ESL-CL-46W-4xxS-M	46W	(30) 3000K, (40) 4000K, (50) 5000K	4,659	107	120–277 VAC	12
ESL-CL-46W-4xxEX39						
ESL-CL-55W-4xxS-M	55W	(30) 3000K, (40) 4000K, (50) 5000K	5,387	106	120–277 VAC	12
ESL-CL-55W-4xxEX39						
ESL-CL-80W-4xxEX39	80W	(30) 3000K, (50) 5000K	10,000	125	120–277 VAC	6
ESL-CL-120W-4xxEX39	120W	(30) 3000K, (50) 5000K	15,000	125	120–277 VAC	6

* 5000K Lumen and Efficacy data listed. See specification sheet for other kelvin information.

Ti TYPE C TUBES

ITEM#	WATTAGE (yy)	# OF LAMPS (#L)	KELVIN (xx)	MAX LUMEN OUTPUT (PER LAMP)	MAX EFFICACY (lm/w)	INPUT VOLTAGE	CASE QTY
2' Ti TUBES							
ESL-Ti-2-S-yyW-1L-Fxx	(10W) 10 Watts (13W) 13 Watts	(1L) One Lamp	(30) 3000K	1,586	124	120–277 VAC	25
ESL-Ti-2-S-yyW-2L-Fxx		(2L) Two Lamps	(35) 3500K			120–277 VAC	25
ESL-Ti-2-S-yyW-3L-Fxx		(3L) Three Lamps	(40) 4000K			120–277 VAC	25
ESL-Ti-2-S-yyW-4L-Fxx		(4L) Four Lamps	(50) 5000K			120–277 VAC	25
3' Ti TUBES							
ESL-Ti-3-S-13W-1L-Fxx	(13W) 13 Watts	(1L) One Lamp	(30) 3000K	1,638	126	120–277 VAC	25
ESL-Ti-3-S-13W-2L-Fxx		(2L) Two Lamps	(35) 3500K			120–277 VAC	25
ESL-Ti-3-S-13W-3L-Fxx		(3L) Three Lamps	(40) 4000K			120–277 VAC	25
ESL-Ti-3-S-13W-4L-Fxx		(4L) Four Lamps	(50) 5000K			120–277 VAC	25
4' Ti TUBES							
ESL-Ti-4-S-yyW-1L-Fxx	(13W) 13 Watts (15W) 15 Watts	(1L) One Lamp	(30) 3000K	1,965	131	120–277 VAC	25
ESL-Ti-4-S-yyW-2L-Fxx		(2L) Two Lamps	(35) 3500K			120–277 VAC	25
ESL-Ti-4-S-yyW-3L-Fxx		(3L) Three Lamps	(40) 4000K			120–277 VAC	25
ESL-Ti-4-S-yyW-4L-Fxx		(4L) Four Lamps	(50) 5000K			120–277 VAC	25
ESL-Ti-4-S-yyW-1L-Fxx	(18W) 18 Watts (22W) 22 Watts	(1L) One Lamp	(30) 3000K	2,750	125	120–277 VAC	25
ESL-Ti-4-S-yyW-2L-Fxx		(2L) Two Lamps	(35) 3500K			120–277 VAC	25
ESL-Ti-4-S-yyW-3L-Fxx		(3L) Three Lamps	(40) 4000K			120–277 VAC	25
ESL-Ti-4-S-yyW-4L-Fxx		(4L) Four Lamps	(50) 5000K			120–277 VAC	25
HIGH OUTPUT							
ESL-TiHO-4-S-30W-1L-Fxx**	(30W) 30 Watts	(1L) One Lamp	(40) 4000K	3,951	131	120–277 VAC	25
ESL-TiHO-4-S-30W-2L-Fxx**		(2L) Two Lamps	(50) 5000K			120–277 VAC	25
5' Ti TUBES							
ESL-Ti-5-S-22W-1L-Fxx**	(22W) 22 Watts	(1L) One Lamp	(30) 3000K	2,750	125	120–277 VAC	25
ESL-Ti-5-S-22W-2L-Fxx**		(2L) Two Lamps	(35) 3500K			120–277 VAC	25
ESL-Ti-5-S-22W-3L-Fxx**		(3L) Three Lamps	(40) 4000K			120–277 VAC	25
ESL-Ti-5-S-22W-4L-Fxx**		(4L) Four Lamps	(50) 5000K			120–277 VAC	25
6' Ti TUBES							
ESL-Ti-6-S-30W-1L-Fxx**	(30W) 30 Watts	(1L) One Lamp	(30) 3000K	3,600	120	120–277 VAC	25
ESL-Ti-6-S-30W-2L-Fxx**		(2L) Two Lamps	(35) 3500K (40) 4000K (50) 5000K			120–277 VAC	25
8' Ti TUBES							
ESL-Ti-8-S-yyW-1L-Fxx**	(30W) 30 Watts (36W) 36 Watts	(1L) One Lamp	(30) 3000K	4,788	133	120–277 VAC	25
ESL-Ti-8-S-yyW-2L-Fxx**		(2L) Two Lamps	(35) 3500K (40) 4000K (50) 5000K			120–277 VAC	25

* 5000K Lumen and Efficacy data listed. See specification sheet for other kelvin information.

** Please specify desired end caps (ESL-Ti-G13, ESL-Ti-HO, ESL-Ti-Fa8)

Ti TYPE C TUBES (TUBE ONLY)

ITEM#	WATTAGE OPTIONS	KELVIN (xx)	INPUT VOLTAGE	CASE QTY
2' Ti TUBES				
ESL-Ti-2-S-Fxx	10W, 13W	(30) 3000K, (35) 3500K, (40) 4000K, (50) 5000K	120–277 VAC	25
3' Ti TUBES				
ESL-Ti-3-S-Fxx	13W	(30) 3000K, (35) 3500K, (40) 4000K, (50) 5000K	120–277 VAC	25
4' Ti TUBES				
ESL-Ti-4-S-Fxx	13W, 15W, 18W, 22W	(30) 3000K, (35) 3500K, (40) 4000K, (50) 5000K	120–277 VAC	25
ESL-TiHO-4-S-Fxx	30W	(40) 4000K, (50) 5000K	120–277 VAC	25
5' Ti TUBES				
ESL-Ti-5-S-Fxx	22W	(30) 3000K, (35) 3500K, (40) 4000K, (50) 5000K	120–277 VAC	25
6' Ti TUBES				
ESL-Ti-6-S-Fxx	30W	(30) 3000K, (35) 3500K, (40) 4000K, (50) 5000K	120–277 VAC	25
8' Ti TUBES				
ESL-Ti-8-S-Fxx	30W, 36W	(30) 3000K, (35) 3500K, (40) 4000K, (50) 5000K	120–277 VAC	25

Not All Part Numbers DLC Qualified. For a Complete Listing Please Consult the DLC Qualified Products List (QPL).

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www.eslvision.com

OPTUS COMMERCIAL CAN

ITEM#	SELECTABLE WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	CASE QTY	PALLET QTY
5/6" ROUND							
ESL-OPT-6-XW-1YY-10V	10W–15W–22W	3500K–4000K–5000K	1,950	89	120–277 VAC	12	216
8" ROUND							
ESL-OPT-8-XW-1YY-10V	12W–20W–30W	3500K–4000K–5000K	2,300	77	120–277 VAC	6	120

COMMERCIAL CAN RETROFIT

ITEM#	WATTAGE	KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	CASE QTY	PALLET QTY
4" ROUND							
ESL-CCR-R4-10W-1xx	10W	(30) 3000K, (35) 3500K (40) 4000K, (50) 5000K	650	65	120–277 VAC	12	576
6" ROUND							
ESL-CCR-R56-15W-1xx	15W	(30) 3000K, (35) 3500K (40) 4000K, (50) 5000K	1,130	75	120–277 VAC	12	216
8" ROUND							
ESL-CCR-R8-25W-1xx	25W	(30) 3000K, (35) 3500K (40) 4000K, (50) 5000K	1,800	72	120–277 VAC	6	156

* 5000K Lumen and Efficacy data listed. See specification sheet for other kelvin information.

DISK

ITEM#	WATTAGE	KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	CASE QTY	PALLET QTY
4" ROUND							
ESL-DSK-4-10W-327-WH	10W	2700K	650	80	120 VAC	30	1,260
ESL-DSK-4-10W-330-WH		3000K	650	80	120 VAC	30	1,260
ESL-DSK-4-10W-340-WH		4000K	650	87	120 VAC	30	1,260
ESL-DSK-4-10W-330-BZ		3000K	650	80	120 VAC	30	1,260
6" ROUND							
ESL-DSK-6-15W-327-WH	15W	2700K	1,050	64	120 VAC	24	864
ESL-DSK-6-15W-330-WH		3000K	1,100	64	120 VAC	24	864
ESL-DSK-6-15W-340-WH		4000K	1,150	73	120 VAC	24	864
ESL-DSK-6-15W-330-BZ		3000K	1,100	64	120 VAC	24	864
6" ROUND CONTRACTOR PACK — 24 DISKS PER CASE, NO INDIVIDUAL PACKAGING							
ESL-DSK-6-15W-330-WH-CP24	15W	3000K	1,100	64	120 VAC	24	36
ESL-DSK-6-15W-340-WH-CP24		4000K	1,150	73	120 VAC	24	36

SLIM DOWNLIGHT (WAFER)

ITEM#	WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	CASE QTY	PALLET QTY
4" ROUND							
ESL-WFR-4-10W-22750	10W	2700K–3000K–3500K– 4000K–5000K	650	65	120 VAC	12	864
6" ROUND							
ESL-WFR-6-15W-22750	15W	2700K–3000K–3500K– 4000K–5000K	1,100	73	120 VAC	12	432

FIELD INSTALLED ACCESSORIES

ESL-WFR2-4-Tff	4" Wafer field installable trim kit
ESL-WFR2-6-Tff	6" Wafer field installable trim kit
ESL-WFR2-EXT-10FT	10-foot long extension wire
ESL-WFR2-EXT-20FT	20-foot long extension wire

ff = Trim Color: Black (BK), Bronze (BZ), Brushed Nickel (BN), Copper (CP)



Ti TYPE C RETROFIT KIT

ITEM#	WATTAGE	KELVIN	DELIVERED KIT LUMENS (MAX)	DELIVERED KIT EFFICACY (MAX)	TOTAL LUMEN OUTPUT (MAX)	MAX TOTAL EFFICACY	INPUT VOLTAGE
K24 2x4 — Ti RETROFIT KIT							
TWO TI BARS, ONE DRIVER							
ESL-Ti-K24-S-26W-2L-Fxx	26W	(30) 3000K	2,848	116	3,509	146	120–277 VAC
ESL-Ti-K24-S-30W-2L-Fxx	30W	(35) 3500K	3,348	120	3,984	142	120–277 VAC
ESL-Ti-K24-S-36W-2L-Fxx	36W	(40) 4000K	3,759	116	4,636	142	120–277 VAC
ESL-Ti-K24-S-44W-2L-Fxx	44W	(50) 5000K	4,757	109	5,948	138	120–277 VAC
THREE TI BARS, ONE DRIVER							
ESL-Ti-K24-S-39W-3L-Fxx	39W	(30) 3000K	4,074	113	5,304	136	120–277 VAC
ESL-Ti-K24-S-45W-3L-Fxx	45W	(35) 3500K	4,730	112	6,030	134	120–277 VAC
ESL-Ti-K24-S-54W-3L-Fxx	54W	(40) 4000K	5,542	110	7,128	132	120–277 VAC
ESL-Ti-K24-S-66W-3L-Fxx	66W	(50) 5000K	6,728	106	8,382	127	120–277 VAC
FOUR TI BARS, ONE DRIVER							
ESL-Ti-K24-S-52W-4L-Fxx	52W	(30) 3000K	5,406	117	7,020	135	120–277 VAC
ESL-Ti-K24-S-60W-4L-Fxx	60W	(35) 3500K	6,721	117	7,980	132	120–277 VAC
ESL-Ti-K24-S-72W-4L-Fxx	72W	(40) 4000K	7,675	111	9,432	131	120–277 VAC
ESL-Ti-K24-S-88W-4L-Fxx	88W	(50) 5000K	9,224	109	11,088	126	120–277 VAC
HIGH OUTPUT, TWO, THREE AND FOUR TI BARS							
ESL-TiHO-K24-S-60W-2L-Fxx	60W	(40) 4000K	6,693	112	7,140	119	120–277 VAC
ESL-TiHO-K24-S-90W-3L-Fxx	90W	(50) 5000K	9,270	103	10,710	119	120–277 VAC
ESL-TiHO-K24-S-120W-4L-Fxx	120W		12,639	103	14,280	119	120–277 VAC
K22 2x2 — Ti RETROFIT KIT							
TWO TI BARS, ONE DRIVER							
ESL-Ti-K22-S-20W-2L-Fxx	20W	(30) 3000K (35) 3500K (40) 4000K (50) 5000K	1,946	105	2,480	124	120–277 VAC
ESL-Ti-K22-S-26W-2L-Fxx	26W		2,562	105	3,172	122	120–277 VAC
THREE TI BARS, ONE DRIVER							
ESL-Ti-K22-S-30W-3L-Fxx	30W	(30) 3000K (35) 3500K (40) 4000K (50) 5000K	2,786	105	3,720	124	120–277 VAC
ESL-Ti-K22-S-39W-3L-Fxx	39W		3,843	105	4,797	123	120–277 VAC
FOUR TI BARS, ONE DRIVER							
ESL-Ti-K22-S-40W-4L-Fxx	40W	(30) 3000K (35) 3500K (40) 4000K (50) 5000K	3,829	106	5,120	128	120–277 VAC
ESL-Ti-K22-S-52W-4L-Fxx	52W		5,332	108	6,552	126	120–277 VAC
K14 1x4 — Ti RETROFIT KIT							
ONE TI BAR, ONE DRIVER							
ESL-Ti-K14-S-13W-1L-Fxx	13W	(30) 3000K	1,379	114	1,690	130	120–277 VAC
ESL-Ti-K14-S-15W-1L-Fxx	15W	(35) 3500K	1,643	114	1,965	131	120–277 VAC
ESL-Ti-K14-S-18W-1L-Fxx	18W	(40) 4000K	1,929	114	2,322	129	120–277 VAC
ESL-Ti-K14-S-22W-1L-Fxx	22W	(50) 5000K	2,261	110	2,750	125	120–277 VAC
TWO TI BARS, ONE DRIVER							
ESL-Ti-K14-S-26W-2L-Fxx	26W	(30) 3000K	2,635	108	3,432	132	120–277 VAC
ESL-Ti-K14-S-30W-2L-Fxx	30W	(35) 3500K	3,157	104	3,900	130	120–277 VAC
ESL-Ti-K14-S-36W-2L-Fxx	36W	(40) 4000K	3,656	104	4,608	128	120–277 VAC
ESL-Ti-K14-S-44W-2L-Fxx	44W	(50) 5000K	4,310	100	5,456	124	120–277 VAC
HIGH OUTPUT — TWO & THREE BARS							
ESL-TiHO-K14-S-30W-1L-Fxx	30W	(40) 4000K	2,886	101	3,540	118	120–277 VAC
ESL-TiHO-K14-S-60W-2L-Fxx	60W	(50) 5000K	6,300	99	7,140	119	120–277 VAC
K18 1'x8' — Ti RETROFIT KIT							
ONE TI BAR, ONE DRIVER							
ESL-Ti-K18-S-30W-1L-Fxx	30W	(30) 3000K (35) 3500K (40) 4000K (50) 5000K	3,774	133	3,990	133	120–277 VAC
ESL-Ti-K18-S-36W-1L-Fxx	36W		4,535	130	4,788	133	120–277 VAC
TWO TI BARS, ONE DRIVER							
ESL-Ti-K18-S-60W-2L-Fxx	60W	(30) 3000K (35) 3500K (40) 4000K (50) 5000K	7,864	133	7,800	133	120–277 VAC
ESL-Ti-K18-S-72W-2L-Fxx	72W		9,091	132	9,180	134	120–277 VAC
K12 1'x2' — Ti RETROFIT KIT							
ONE TI BAR, ONE DRIVER							
ESL-Ti-K12-S-10W-1L-Fxx	10W	(30) 3000K (35) 3500K (40) 4000K (50) 5000K	1,400	140	1,473	140	120–277 VAC
ESL-Ti-K12-S-13W-1L-Fxx	13W		1,742	134	1,748	133	120–277 VAC
TWO TI BARS, ONE DRIVER							
ESL-Ti-K12-S-20W-2L-Fxx	20W	(30) 3000K (35) 3500K (40) 4000K (50) 5000K	1,946	105	2,769	137	120–277 VAC
ESL-Ti-K12-S-26W-2L-Fxx	26W		2,562	105	3,322	132	120–277 VAC

* 5000K Lumen and Efficacy data listed. See specification sheet for other kelvin information.
 * Delivered Lumens refers to in fixture. Total Lumens refers to raw lumen data.

Ti STRIP RETROFIT KIT

ITEM#	WATTAGE	KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE
SRK 4' — ONE TI BARS					
ESL-Ti-4SRK-S-13W-1L-Fxx	13W	(30) 3000K	1,766	146	120–277 VAC
ESL-Ti-4SRK-S-15W-1L-Fxx	15W	(35) 3500K	2,084	142	120–277 VAC
ESL-Ti-4SRK-S-18W-1L-Fxx	18W	(40) 4000K	2,467	142	120–277 VAC
ESL-Ti-4SRK-S-22W-1L-Fxx	22W	(50) 5000K	2,915	138	120–277 VAC
ESL-TiHO-4SRK-S-30W-1L-Fxx	30W	(40) 4000K (50) 5000K	4,000	143	120–277 VAC
SRK 4' — TWO TI BARS					
ESL-Ti-4SRK-S-26W-2L-Fxx	26W	(30) 3000K	3,584	143	120–277 VAC
ESL-Ti-4SRK-S-30W-2L-Fxx	30W	(35) 3500K	3,878	138	120–277 VAC
ESL-Ti-4SRK-S-36W-2L-Fxx	36W	(40) 4000K	4,513	138	120–277 VAC
ESL-Ti-4SRK-S-44W-2L-Fxx	44W	(50) 5000K	5,725	133	120–277 VAC
ESL-TiHO-4SRK-S-60W-2L-Fxx	60W	(40) 4000K (50) 5000K	8,309	139	120–277 VAC
SRK 8' — TWO TI BARS					
ESL-Ti-8SRK-S-26W-2L-Fxx	26W	(30) 3000K	3,509	146	120–277 VAC
ESL-Ti-8SRK-S-30W-2L-Fxx	30W	(35) 3500K	3,984	142	120–277 VAC
ESL-Ti-8SRK-S-36W-2L-Fxx	36W	(40) 4000K	4,636	142	120–277 VAC
ESL-Ti-8SRK-S-44W-2L-Fxx	44W	(50) 5000K	5,948	138	120–277 VAC
ESL-TiHO-8SRK-S-60W-2L-Fyy	60W	(40) 4000K (50) 5000K	8,525	143	120–277 VAC
SRK 8' — FOUR TI BARS					
ESL-Ti-8SRK-S-52W-4L-Fxx	52W	(30) 3000K	6,790	143	120–277 VAC
ESL-Ti-8SRK-S-60W-4L-Fxx	60W	(35) 3500K	8,474	138	120–277 VAC
ESL-Ti-8SRK-S-72W-4L-Fxx	72W	(40) 4000K	9,661	138	120–277 VAC
ESL-Ti-8SRK-S-88W-4L-Fxx	88W	(50) 5000K	11,552	133	120–277 VAC
ESL-TiHO-8SRK-S-120W-4L-Fyy	120W	(40) 4000K (50) 5000K	17,028	139	120–277 VAC

* 5000K Lumen and Efficacy data listed. See specification sheet for other kelvin information.

CONTRACTOR VAPOR TIGHT

ITEM#	WATTAGE	KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	CASE QTY
4 FOOT						
ESL-VP4-25W-150	25W	5000K	3,416	139	120–277 VAC	4
ESL-VP4-45W-140	45W	4000K	6,120	136	120–277 VAC	4

820 SELECTABLE PANEL



ITEM#	SELECTABLE WATTAGE	SELECTABLE KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	PALLET QTY
1x4 SELECTABLE PANEL — 2 FIXTURES PER BOX, SOLD IN PAIRS						
ESL-CSS-820-14-2035W-3550K	20W–30W–35W	3500K–4000K–5000K	3,850	127	120–277 VAC	96
2x2 SELECTABLE PANEL — 2 FIXTURES PER BOX, SOLD IN PAIRS						
ESL-CSS-820-22-2035W-3550K	20W–30W–35W	3500K–4000K–5000K	3,850	127	120–277 VAC	104
2x4 SELECTABLE PANEL — 2 FIXTURES PER BOX, SOLD IN PAIRS						
ESL-CSS-820-24-3045W-3550K	30W–40W–45W	3500K–4000K–5000K	4,950	127	120–277 VAC	52



WALL PACK

ITEM#	WATTAGE	KELVIN (xx)	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	PALLET QTY
ESL-WP-30W-4xx-ff	30W	(30) 3000K, (40) 4000K, (50) 5000K	4,405	146	120–277 VAC	84
ESL-WP-45W-4xx-ff	45W	(30) 3000K, (40) 4000K, (50) 5000K	6,197	142	120–277 VAC	84
ESL-WP-60W-4xx-ff	60W	(30) 3000K, (40) 4000K, (50) 5000K	8,653	142	120–277 VAC	84
ESL-WP-90W-4xx-ff	90W	(30) 3000K, (40) 4000K, (50) 5000K	12,887	144	120–277 VAC	84
ESL-WP-120W-4xx-ff	120W	(30) 3000K, (40) 4000K, (50) 5000K	16,739	142	120–277 VAC	60
HIGH VOLTAGE						
ESL-WP-60W-4xx-HV-ff	60W	(30) 3000K, (40) 4000K, (50) 5000K	8,653	142	347–480 VAC	84
ESL-WP-90W-4xx-HV-ff	90W	(30) 3000K, (40) 4000K, (50) 5000K	12,887	144	347–480 VAC	84
ESL-WP-120W-4xx-HV-ff	120W	(30) 3000K, (40) 4000K, (50) 5000K	16,739	142	347–480 VAC	60

KEY: ff = BZ (Bronze), WH (White)

FULL CUTOFF WALL PACK

ITEM#	WATTAGE	KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	PALLET QTY
ESL-FCWP-45W-1xx-ff	45W	(30) 3000K, (40) 4000K, (50) 5000K	6,547	143	120–277 VAC	60
ESL-FCWP-60W-1xx-ff	60W	(30) 3000K, (40) 4000K, (50) 5000K	9,019	144	120–277 VAC	60
ESL-FCWP-90W-1xx-ff	90W	(30) 3000K, (40) 4000K, (50) 5000K	12,989	145	120–277 VAC	60
ESL-FCWP-120W-1xx-ff	120W	(30) 3000K, (40) 4000K, (50) 5000K	17,090	142	120–277 VAC	60
HIGH VOLTAGE						
ESL-FCWP-60W-1xx-HV-ff	60W	(30) 3000K, (40) 4000K, (50) 5000K	8,905	146	277–480VAC	60
ESL-FCWP-90W-1xx-HV-ff	90W	(30) 3000K, (40) 4000K, (50) 5000K	12,814	145	277–480VAC	60
ESL-FCWP-120W-1xx-HV-ff	120W	(30) 3000K, (40) 4000K, (50) 5000K	16,722	143	277–480VAC	60

KEY: ff = BLANK (Bronze), WH (White) * 5000K Lumen and Efficacy data listed. See specification sheet for other kelvin information.

NOVA AREA LIGHT

ITEM#	WATTAGE	KELVIN (xx)	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE (zz)	PALLET QTY
ESL-AL-75W-2xx-mmff	75W	(30) 3000K, (40) 4000K, (50) 5000K	12,046	159	(BLANK) 120–277 VAC	44
ESL-AL-75W-2xx-HV-mmff	75W	(30) 3000K, (40) 4000K, (50) 5000K	12,046	159	(HV) 247–480 VAC	44
ESL-AL-110W-2xx-mmff	110W	(30) 3000K, (40) 4000K, (50) 5000K	17,487	158	(BLANK) 120–277 VAC	44
ESL-AL-110W-2xx-HV-mmff	110W	(30) 3000K, (40) 4000K, (50) 5000K	17,487	158	(HV) 247–480 VAC	44
ESL-AL-150W-2xx-mmff	150W	(30) 3000K, (40) 4000K, (50) 5000K	22,421	153	(BLANK) 120–277 VAC	44
ESL-AL-150W-2xx-HV-mmff	150W	(30) 3000K, (40) 4000K, (50) 5000K	22,421	153	(HV) 247–480 VAC	44
ESL-AL-200W-2xx-mmff	200W	(30) 3000K, (40) 4000K, (50) 5000K	32,712	161	(BLANK) 120–277 VAC	33
ESL-AL-200W-2xx-HV-mmff	200W	(30) 3000K, (40) 4000K, (50) 5000K	32,712	167	(HV) 247–480 VAC	33
ESL-AL-250W-2xx-mmff	250W	(30) 3000K, (40) 4000K, (50) 5000K	42,159	161	(BLANK) 120–277 VAC	33
ESL-AL-250W-2xx-HV-mmff	250W	(30) 3000K, (40) 4000K, (50) 5000K	42,159	161	(HV) 247–480 VAC	33
ESL-AL-320W-2xx-mmff	320W	(30) 3000K, (40) 4000K, (50) 5000K	48,643	155	(BLANK) 120–277 VAC	33
ESL-AL-320W-2xx-HV-mmff	320W	(30) 3000K, (40) 4000K, (50) 5000K	48,643	155	(HV) 247–480 VAC	33

ff = Housing Color: Black (BK), Bronze (BZ), Grey (GR), White (WH), mm = Mounting Options: Fixed Direct Arm Mount (FDM), Direct Arm Mount (DM), Slip Fitter (SF), Yoke Mount (YM)
 * 5000K Lumen and Efficacy data listed. See specification sheet for other kelvin information

CONTRACTOR AREA LIGHT (CAL)

ITEM#	SELECTABLE WATTAGE	KELVIN (xx)	MAX LUMEN OUTPUT	MAX EFFICACY (lm/w)	INPUT VOLTAGE	PALLET QTY
ESL-CAL-80185W-1xx-ff-T3	80W–120W–150W–185W	(40) 4000K, (50) 5000K	24,050	130	120–277 VAC	44
ESL-CAL-80185W-1xx-HV-ff-T3	80W–120W–150W–185W	(40) 4000K, (50) 5000K	24,050	130	277–480 VAC	44
ESL-CAL-200350W-1xx-ff-T3	200W–240W–280W–350W	(40) 4000K, (50) 5000K	45,500	130	120–277 VAC	33
ESL-CAL-200350W-1xx-HV-ff-T3	200W–240W–280W–350W	(40) 4000K, (50) 5000K	45,500	130	277–480 VAC	33

ff = Housing Color: Bronze (BZ), White (WH), Optional Lens T4/T5 is available upon request



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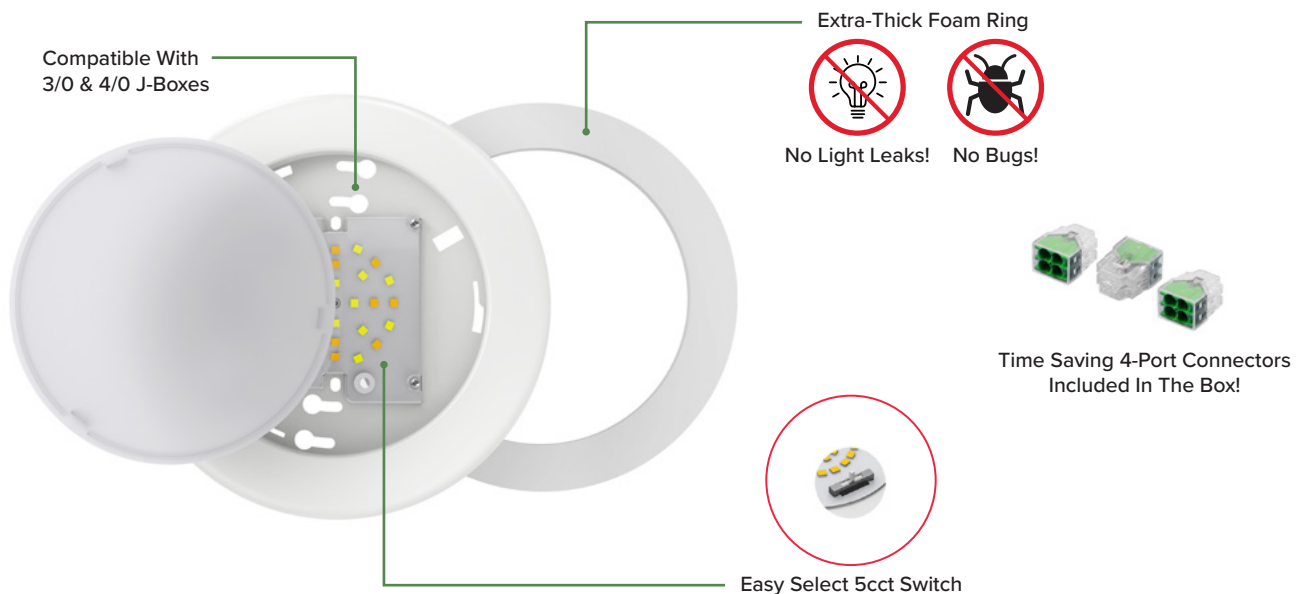
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