

Product Features:

- Robust Housing with Stainless Steel Hardware
- Ip67 Rated with NSF Certification
- Wide Operating Temperature Range of -40°F to 122°F
- 1-10v Driver
- Optional Integrated Stand Alone or Network Controls for Maximum Energy Savings



Ordering Guide:

ESLX			1			
ESLX	TYPE	WATTS	GENERATION	KELVIN	LENS	OPTIONS
	VP4 (4FT VAPOR)	25W (25W – 4FT)	1 (1st generation)	40 (4000K)	blank (frosted)	FACTORY INSTALLED
	VP8 (8FT VAPOR)	45W (45W – 4FT) 90W (90W – 8FT)		50 (5000K)		

Options (factory installed):

Emergency BBU:
EM5 (EMG-SL2-CLW-5W BBU, 5W Output Closed Lead Wiring)
SENSORS:
OCC (4OCC Occupancy Sensor, program using esl-rem-100 remote)
CONTROLS:
KRPP2 (Konex Relay Module Transmitter/RcvR)

Accessories (field installed):

LENS:
ESL-VP4-ELENS-FR (4' Vapor Tight Frosted Replacement Lens)
ESL-VP8-ELENS-FR (8' Vapor Tight Frosted Replacement Lens)
CONTROLS:
ESL-REM100 (Hand Held Remote to Program 4OCC)
CONNECTORS:
ESL-ACCS-VP-CONN (Tandem Wiring Connector)

Product Specifications:

Construction:

Fully gasketed, white polycarbonate housing with captive stainless steel latches and mounting hardware. NSF splash zones.

Dimensions: VP4 - L 47.2" x W 3.5" x H 3.1"

VP8 - L 94.5" x W 3.5" x H 3.1"

Optical:

UV Stabilized, high impact translucent lens for maximum light output.

Mount:

Surface mount kit included.

Catalog Data:

4 FT	ITEM#	WATTS PER LAMP	LUMENS PER LAMP	EFFICACY (lm/W)	KELVIN
	ESL-VP4-25W-140	25W	3,400	136	4000K
	ESL-VP4-25W-150	25W	3,416	139	5000K

4 FT	ITEM#	WATTS PER LAMP	LUMENS PER LAMP	EFFICACY (lm/W)	KELVIN
	ESL-VP4-45W-140	45W	6,120	136	4000K
	ESL-VP4-45W-150	45W	6,165	137	5000K

8 FT	ITEM#	WATTS PER LAMP	LUMENS PER LAMP	EFFICACY (lm/W)	KELVIN
	ESL-VP8-90W-140	90W	12,240	136	4000K
	ESL-VP8-90W-150	90W	12,330	137	5000K

Dimensions:

