LED VAPOR TIGHT SERIES

ID - VP4S - 15 Watts

Key Features & Benefits:

• High Quality Construction:
- Rugged fiberglass 5(VA) rated housing
- Highest rated flame retardant: UL94
- Marine grade stainless steel latches and 316 mounting brackets come standard
- Ideal for food and beverage processing facilities and other sanitary enviroments

• Lens:
- Clear 100% impact modified acrylic
- UV stabilized lens
- Clear ploycarbonate clips

• Built For Durability:
- Rated UL wet location: IP67 high pressure washdown up to 1500PSI, NEMA 4X housing
- High-Temperature silicon perimeter gasket
- Suitable for corrosive environments

• Control Options:
- Occupancy

• 1/2" NPT / M20 fittings on both sides

Project: _____ **Date:** _____

Catalog #: _____

Notes: _____

5 YEAR WARRANTY

MADE IN THE USA • NSF • c(UL)us LISTED • OCCUPANCY CAPABLE

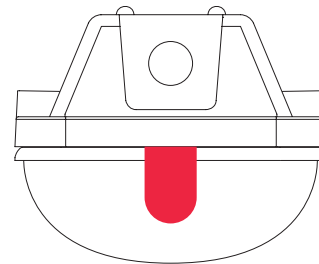### Single Tube Normal Distribution

Electrical Data:

Light Specifications:
Lumen Output: Up to 1,815 Lumens
Efficacy (lm/W): Up to 121 Lumens per Watt
Kelvin: 3500K, 4000K, 5000K
Color Rendering Index (CRI): >82
Rated Life: > 50,000 hrs

Driver Data:
Input Voltage: 120-277 VAC
Input Power: 15W
Input Current @ 120V: 0.125 Amps
Input Current @ 240V: 0.063 Amps
Input Current @ 277V: 0.0542 Amps
Total Harmonic Distortion (THD): <10%
Power Factor: >0.99
Operating Temperature: -4 ~ 122°F

Catalog Data:

ITEM#	WATTS	LUMEN OUTPUT	EFFICACY (lm/W)	KELVIN
ESL-ID-VP4S-S-15W-F35	15W	1,755	117	3500K
ESL-ID-VP4S-S-15W-F40	15W	1,785	119	4000K
ESL-ID-VP4S-S-15W-F50	15W	1,815	121	5000K

Ordering Guide:

ESL		TYPE		SERIES		CLASS		WATTS		LENS	KELVIN		OPTIONS
ESL	-	**ID**	-	**VP4S**	-	**S**	-	**15W**	-	**F**		-	
ESL		TYPE		SERIES		CLASS		WATTS		LENS	KELVIN		OPTIONS
		ID Series		VP4S (Slim)		S		15W (15 Watts)		F (Frosted)	35 (3500 Kelvin) 40 (4000 Kelvin) 50 (5000 Kelvin)		

Example Part Number: ESL-ID-VP4S-S-15W-F35

Options (Add as Suffix):

ESL-4OCC-LDD	Photocell/Occupancy Sensor for Standard Mounting, Dip Switch, 0-10v
ESL-REM-100	Remote for 2OCC-HDD, 3OCC/B, 4OCC-LDD, 8OCC

Dimensions:

51.7"

4.1"

4.02"

4.1"