



VS STRIP RETROFIT

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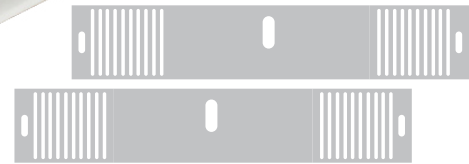


407-478-3759
www.ilp-inc.com

FEATURES

- Architectural design LED Strip Retrofit
- Steel housing with white powdercoat finish
- 4ft & 8ft lengths available
- Universal Mounting Bracket to Retrofit Strips 4.3" - 5.25" wide
- Multiple dimming & sensor options to fully control occupied & unoccupied light levels
- Round frosted acrylic lens
- 4000K and 5000K CCT
- 0-10V Dimmable Driver (100% - 10%)
- 120V-277V Universal Voltage
- 5 Year Warranty
- UL Classified for Damp Location
- Parts Included in the kit: 4ft/8ft

- LED Retrofit x1 / x2
- Adjustable Installation Bracket x2 / x3
- Frosted Lens x1 / x2
- Safety Cable x2 / x4
- Quarter Turns x2 / x4



Universal Adjustable Mounting Brackets to Retrofit Strip 4.3" to 5.25" Wide



SUITABLE APPLICATIONS

- Retail Applications
- Warehouse
- School
- Hallways
- Distribution Center
- Manufacturing Facilities

ORDERING GUIDE:

SERIES	WATTS	DRIVER	COLOR	LENS
VSR4 VS Strip Retrofit 4ft	23W	U 120-277V	50	<input checked="" type="checkbox"/> FRL Frosted Acrylic Lens
	32W			
	46W			
VSR8 VS Strip Retrofit 8ft	46W			
	65W			
	90W			

OPTIONS	
Factory Installed	
FI/LBCP07	Factory Installed 7W LED Battery Backup
FI/LBCP10	Factory Installed 10W LED Battery Backup
FI/LBCP12	Factory Installed 12W LED Battery Backup
CORD/6FT/5WIRE/600V	6ft 5 Wire cord with 3 leads attached to power and 2 leads attached to dimming (120V-277V)
CORD/6FT/6WIRE/600V	6ft 6 Wire cord with 3 leads attached to power and 1 leads attached to dimming (120V-277V)
CORD/6F/L7-15P	Cord 6ft with 277V Twist Lock Plug

CONTROLS OPTIONS	
Basic	
FIOS	On/Off Occupancy Sensor (End Mounted)
BDxx	Preset Bi-Level Dim Sensor (xx=% eg. 20,30) (End Mounted)
USBD	User Select Bi-Level Dim Occ. Sensor (End Mounted)

Ship With Accessories	
SD347	347V Step Down Transformer
SD480	480V Step Down Transformer



QUICK SHIP ITEMS:

SERIES	WATTS	DRIVER	COLOR	LENS
VSR4 Value Strip Retrofit 4ft	25W	U 120-277V	50	<input checked="" type="checkbox"/> FRAL Frosted Acrylic Lens
	35W			
	46W			
VSR8 Value Strip Retrofit 8ft	46W			
	65W			
	90W			

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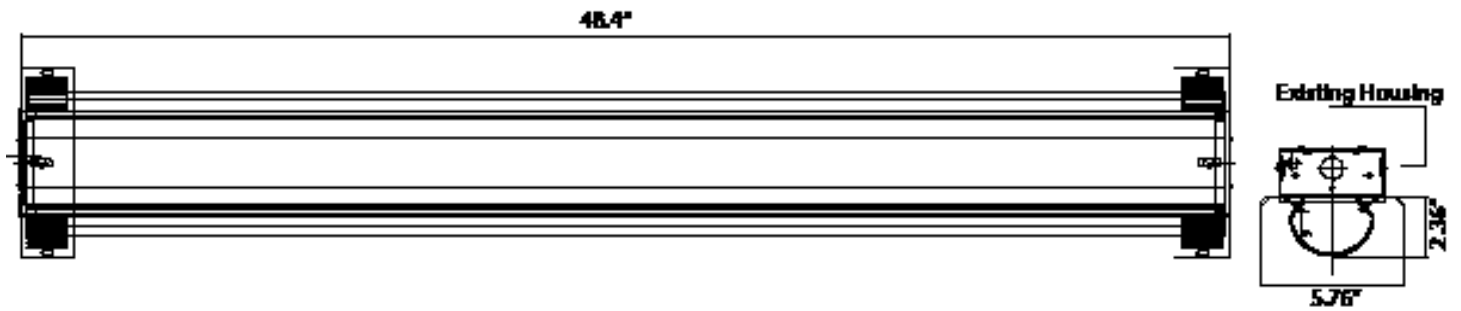
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LED SYSTEMS INFORMATION ¹		4000K		Watts ²	Replaces
Part Numbers	Lens	Lumens	Efficacy		
VSR4-23W	FRL	2,990 lm	130 lm/W	23 W	2T8
VSR4-32W	FRL	4,224 lm	132 lm/W	32 W	1T5HO
VSR4-46W	FRL	5,934 lm	129 lm/W	46 W	3T8
VSR8-46W	FRL	5,980 lm	130 lm/W	46 W	1T12HO
VSR8-65W	FRL	8,515 lm	131 lm/W	65 W	2T5HO
VSR8-90W	FRL	11,610 lm	130 lm/W	90 W	4T8

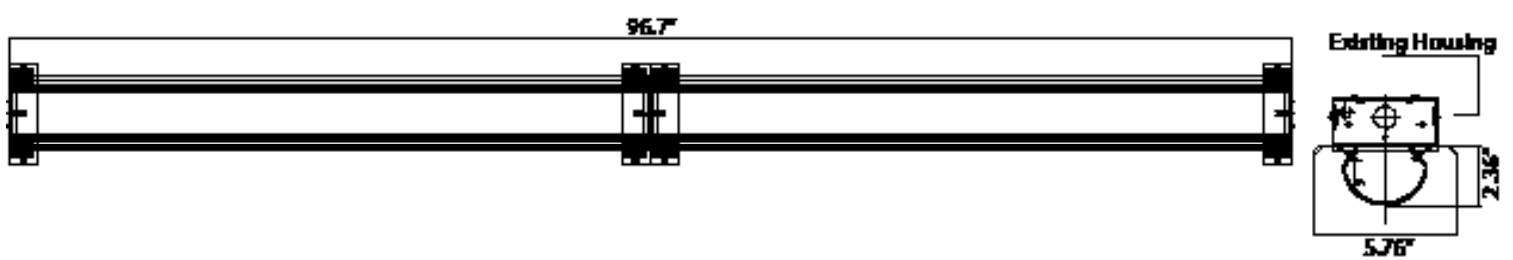
¹LED Chips are frequently updated therefore values are nominal
²Electrical data at 25C (77F). Actual wattage may differ by +/-10%.

LINE DRAWINGS

VSR4:



VSR8:



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PHOTOMETRIC REPORTS

Photometric values based upon tests performed in compliance with LM-79. IES files can be downloaded at www.ilp-inc.com.

