



CATALOG#: _____
PROJECT: _____
TYPE: _____

Series SSSTW

LED Stairwell Smart Sense

Specification grade, wall mount with forward throw optics, the SSSTW is a sleek wall mount. This stairwell fixture is ideal for brightening perimeters of offices or spectacular wall lighting systems for corridors.

CONSTRUCTION

Housing is die-formed and embossed code gauge steel with aluminum end caps. Standard finish is powder coat white. Custom colors available

MOUNTING

Wall mount.

TYPICAL OPTIONS & ACCESSORIES

Smart Sense (Ultrasonic technology for open area detection and line-o-sight obstructions), emergency battery backup, and custom colors.



DIMENSIONS

24L - 24"L x 5.613"W x 4.5781"Dp
48L - 48.878"L x 5.613"W x 4.5781"Dp

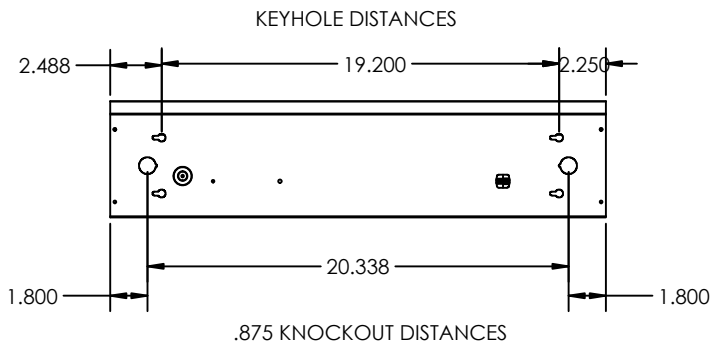
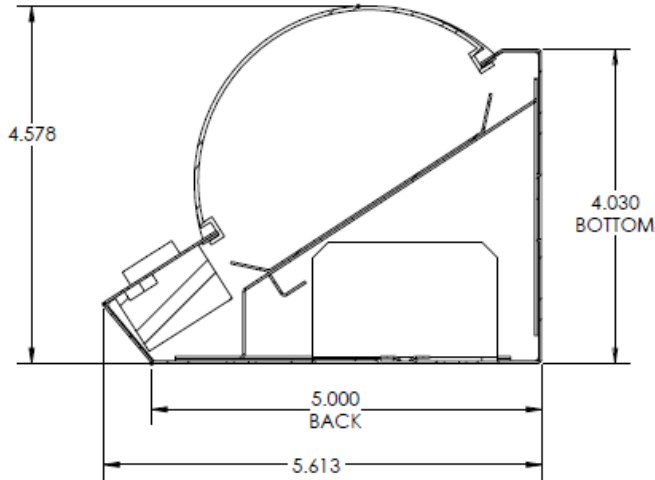
FEATURES & BENEFITS

- Continuous row mounting
- Post painted powder coat finish
- White standard, custom colors available
- Suitable for dry and damp locations
- 50,000 hrs of L70 LED life
- CRI >80
- 0-10 Volt dimmable 120-277V
- Power factor 0.99
- Emergency battery backup option available
- 5 year warranty

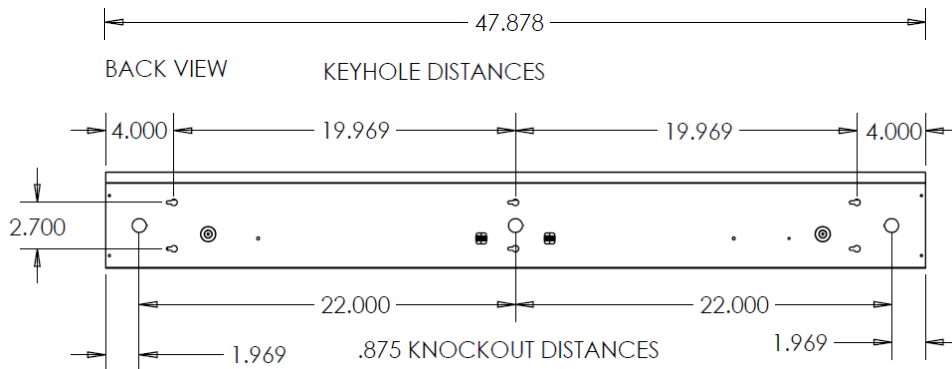


DRAWINGS & IMAGES

2 FT



4 FT





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ORDER INFORMATION

SENSOR	SERIES	LENS	SIZE	WATTAGE & LUMENS	DRIVER	COLOR
SS Smart Sensor	STW LED Stairwell	FR Frosted lens	24L 24"	E15W2050L 15 Watts 2050 Lumens	DMV 0-10V Dimming Input Voltage 120V - 277V DMV(XX)* Input Voltage 120V - 277V *(XX) for Percentage of Light Output when it is not Occupied.	30K 3000K 35K 3500K 40K 4000K 50K 5000K
			48L 48"	E24W3000L 24 Watts 3000 Lumens		
			E48W6000L 48 Watts 6000 Lumens			
			E57W6900L 57 Watts 6900 Lumens			
				* _____ *		

VALUE LINE ORDERING INFORMATION

SENSOR	SERIES	LENS	SIZE	WATTAGE & LUMENS	DRIVER	COLOR
SS Smart Sensor	STW LED Stairwell	FR Frosted lens	48L 48"	Y46W5500L 46 Watts 5500 Lumens	DMV (20)* Input Voltage 120V - 277V * 20% of Light Output when it is not Occupied.	30K 3000K 35K 3500K 40K 4000K 50K 5000K

OPTIONS	
EM	14W Emergency battery backup, 1400 lumens (internal / integrated)

Note:

*Programmable LED drivers allow custom configured wattages and corresponding lumens.

We reserve the right to change design, materials, LEDs and finish in any way that will not alter installed appearance or reduce function and performance.