

Project Name:

Type:

Quantity:

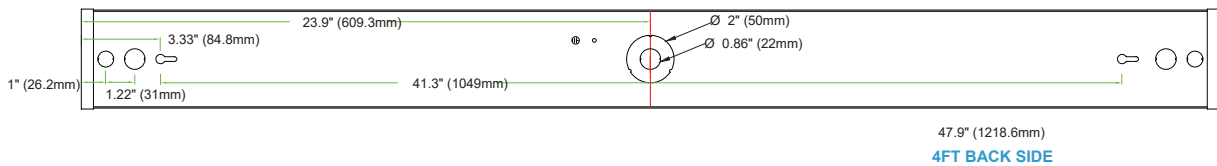
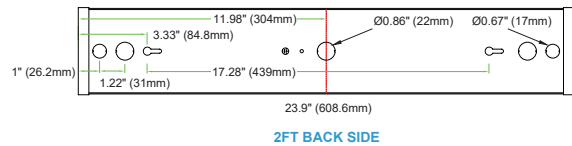
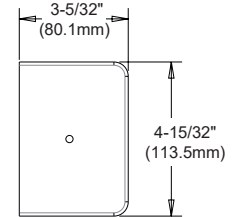
FIXTURE SPECIFICATIONS

INTENDED USE

Assembled in the USA with an option for ultrasonic occupancy sensing with bi-level step dimming, our new antimicrobial LED linear light is ideal for lobbies, hallways and stairwells and hospital rooms. Available for surface or wall mount, this square, wet location-rated light, powered by 120 to 277 voltage (50/60 Hz), includes an acrylic frosted lens.

FEATURES

- Lens:** Frosted acrylic
- Voltage:** 120-277V, 50/60 Hz
- Finish:** White antimicrobial finish
- Operating Temperature:** -4°F (-20°C) ~ 122°F (50°C)
- Life:** 54,000 Hours
- Warranty:** Standard 5 years carefree for parts & components (Labor not included)
- Listing:** UL listed, Assembled in the USA, ARRA compliant, Wet Location, EM options are CEC Compliant



ORDERING INFORMATION Example: (12522-S-20L-30K-80-010)

Model	Length Wattage Lumen	Color Temp	CRI	Dimming	Warranty	Options	
12522	20L 2 Foot 18 Watts 2056 lms	27K¹ 2700K	80^{Standard} 80+ CRI	010 0-10V 10%-100%	Blank^{Standard} 5 Year Warranty	EM5 5W EM Battery Backup	
	28L 2 Foot 27 Watts 2887 lms	30K 3000K	90 90+ CRI	BLS Bi-Level Step Dimming	W7 7 Year Warranty	EM8 8W EM Battery Backup	
	36L 2 Foot 36 Watts 3690 lms	35K 3500K		BLSXX 50%/100%	W10 10 Year Warranty	EM16 16W EM Battery Backup	
	37L 4 Foot 36 Watts 3717 lms	40K^{Standard} 4000K		Bi-Level Step Dimming Replace X with Percentage from 10%-90%		EM25 25W EM Battery Backup	
	53L 4 Foot 54 Watts 5379 lms	50K 5000K		TLS Tri-Level Step Dimming		PO Power Outlet with Ground	
	70L 4 Foot 72 Watts 7044 lms			30%/70%/100%		PS Pull-Switch	
				TLSXX Tri-Level Step Dimming Replace X and X with Percentages from 10%-90%		UOS Ultrasonic Occupancy Sensor with Bi-Level Step-Dimming	

¹ Only compatible with 90+ CRI option