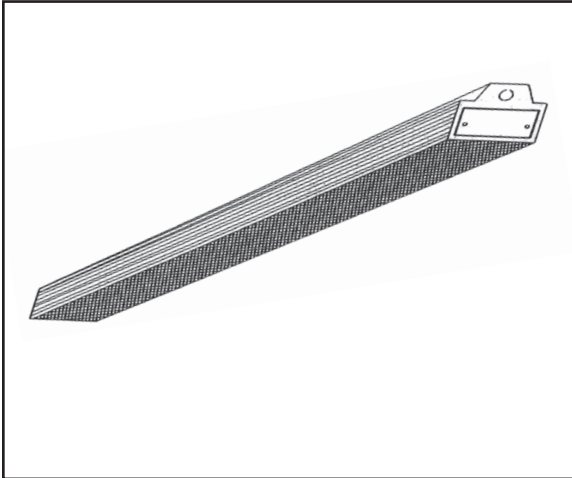


LSW

Single Lamp LED Narrow Wrap



PRODUCT SPECIFICATIONS

DESCRIPTION

The LSW Series is a 7" LED Wrap available in 1' thru 8' body lengths. It is a low-profile, narrow 2 lamp wrap that was designed for surface mounting applications.

APPLICATIONS

The LSW Series of LED Wraps were designed to be high quality, energy efficient LED fixtures for use in commercial applications, industrial and garage applications, as well as kitchens, offices and storage rooms.

CONSTRUCTION

The fixture is constructed of a die-formed heavy gauge steel body. Housing embossed for maximum rigidity. Smooth hemmed sides for safe handling. Ballast Cover snaps into housing to cover ballast and wires.

OPTICAL SYSTEM

White polyester polymer finish with a minimum 93% reflectivity. Lift-and-shift lens. Advanced microprism clear acrylic lens design provides excellent lamp obscuration. Linear sides provide excellent light distribution and put more light in task areas. Manufactured from durable DR/Acrylic polymer blend.

ELECTRICAL SYSTEM

Standard 120-277V electronic instant start ballasts for T8 lamping, ≤10% THD. Standard 120-277V electronic program start ballasts for T5 lamping, ≤10% THD. 50-60 Hz operation. Sound rated A. Thermally protected. Automatic resetting Class P. High Power Factor. Non PCB.

MOUNTING

Unit maybe surface, stem or aircraft cable mounted individually or in continuous rows

LISTINGS

Designed for damp locations.

WARRANTY

5-Year Limited Warranty. Complete warranty and terms located at www.aelnow.com/warranty.

ORDERING INFORMATION

Example: LSW35SM

LSW					
Series	Color Temp	Output	Voltage	Ballast Options	Emergency Options
LSW	3500K 4000K 5000K	S= Standard M= Medium H= High	M Multi-Volt (120-277VAC)	EBPL Electronic Ballast Program Low EBPN Electronic Ballast Program Normal EBPH Electronic Ballast Program High *CD2LT8 Continuous Dimming 2L T8 *CD2LT5 Continuous Dimming 2L T5 *SD2LT8 Step Dimming 2L T8 *SD2LT5 Step Dimming 2L T5	EM5 EM7 EM14 EM14T5
				* 2 Lamp will operate 1 and 2 lamps NOTES: 1 Must specify 120V or 277V.	

FIXTURE DIMENSIONS

