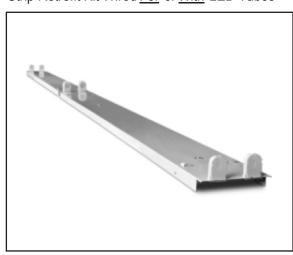


# Catalog Number Project Type

# SRL

Strip Retrofit Kit Wired For or With LED Tubes



## **PRODUCT SPECIFICATIONS**

### **DESCRIPTION**

The SRL Series is a Strip Retrofit Kit Wired For or With LED Tubes that is designed to modify existing fixtures to higher efficiency lamping options. It is designed to save time and energy to upgrade fixtures rather than replacing them.

### **APPLICATIONS**

The SRL Series of Strip Retrofit Kits Wired For or With LED Tubes were designed to be high quality, energy efficient fixtures for use in commercial applications, offices, government facilities, schools, and public areas.

### CONSTRUCTION

The fixture is constructed of aluminum components. Designed to retrofit into any existing 4' or 8' strip. Designed for a standard 4.25" wide strip. 5" wide strip option available (see Options).

### **OPTICAL SYSTEM**

White polyester polymer finish with a minimum 93% reflectivity.

### **ELECTRICAL SYSTEM**

120-277V applications.

# MOUNTING

The fixture can be retrofit into a strip that is surface or suspension mounted.

### LISTINGS

UL and cUL Listed. Damp location rated.

### WARRANTY

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

# **ORDERING INFORMATION**

Wired For Tubes Example: SRL232LED Wired With Tubes Included Example: SRLT232WT18W40

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SERIES		5	Number of Lamps	LAMP REPLACEMENT	WIRE APPLICATION	LED	WT WATTAGE OPTIONS		WT COLOR TEMP OPTIONS		OPTIONS	
:	SRL SRLT	4' 8'	1 1 Lamp 2 2 Lamps	17 17 Watt T8 Lamp Replacement 25 25 Watt T8 Lamp Replacement 32 32 Watt T8 Lamp Replacement XX Specified Lamp	BLANK Single Ended Wiring* DE Double Ended Wiring**	LED LED Lamps* WT With tubes included	12W 15W 18W	12 Watt (available in 48")	40	3500K 4000K 5000K	WH44	Occupancy Sensor Wiring Harness 4-wire 4' Wiring Harness 4-wire 8' Universal Mount 4 ¼" and/or 5"
				Replacement								

# \*Non-Shunted sockets wired at one end (BLANK) \*\*Shunted sockets wired with white, opposite end wired with black (DE) Tabs to be bent in field on pre-fabricated perferations to fit 4.25" or 5" existing strip channels can be used for an 8' application or 8' units available.

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