



# LLS

JOB NAME:

FIXTURE TYPE:

## LED LIGHT STICK

### FEATURES

- Available in 13, and 26 watt LED
- LED technology offers an unprecedented fixture life. This fixture is virtually maintenance-free.
- Ideally suited for surface mount applications in areas such as outdoor canopies, parking garages, loading docks, freezers and coolers.
- Optional button photocell for automatic night "on"
- Light output/efficiency 90% fixture efficiency
- Over 70 lumens per watt for warm white
- Ambient operating Temperature Range Normal: -40°C through +50°C (122F)

### SPECIFICATIONS

- **HOUSING**  
The housing is made of die cast aluminum for durability and corrosion resistance.
- **ELECTRICAL**  
Solid state instant on, immediate restrike.
- **SHIELDING**  
The refractor is a .125 thick multi-patterned prismatic, injection molded polycarbonate lens with ultraviolet inhibitors to minimize discoloration. Frosted & Water Clear Lens 150° Optical Range.
- **FINISH**  
Extruded Natural Aluminum
- **CERTIFICATION**  
ROHS compliant NSF Sanitation certified (Standard2). FCC Certified (Part15). CSA listed. All units bear UL label and damp location label. Made in USA.



# LED Light Stick

## Ordering Matrix

Model	Wattage	Length	Lamp Options	Voltage	Options
LLS-C	26W	47.2"	WARM	120V	WC
			2750K	277V	FR
	28W	58.8"	3000K		
	29W	69.7"	3500K		
			4200K		
LLS-R	13W	47.2"	COOL		
LLS-L			5000K		
	14W	58.8"	6500K		
	15W	69.7"	7000K		

**LLS-C:** Center Unit  
**LLS-R:** Right Unit  
**LLS-L:** Left Unit

**WC:** Water Clear Lens  
**FR:** Frosted Lens

**Example:** If you wish to use a LLS-C fixture AT 3000K with a water clear lens, 120V, the model number would read as follows:

**LLS-C-26-3000K-120-WC**

