



ELLS

JOB NAME:

FIXTURE TYPE:

LED LIGHT STICK

FEATURES

- Available in 32-4.9 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.
- High and low mode LED output.
- Optional button photocell for automatic night "on"
- Optional dimming module available.
- 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)
- Engineered to replace standard T8 & T12 fluorescent lamps
- One remote attenuator needed per LED stick
- One driver needed to power up to four LED light sticks.

SPECIFICATIONS

- **HOUSING**
The housing is made of die cast aluminum ultra low profile for durability and corrosion resistance.
- **ELECTRICAL**
Solid state instant on, immediate restrike.
- **SHIELDING**
The refractor is a .125 thick injection molded polycarbonate lens with ultraviolet inhibitors to minimize discoloration. Water Clear Lens 150° Optical Range.
- **FINISH**
Black finish
- **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

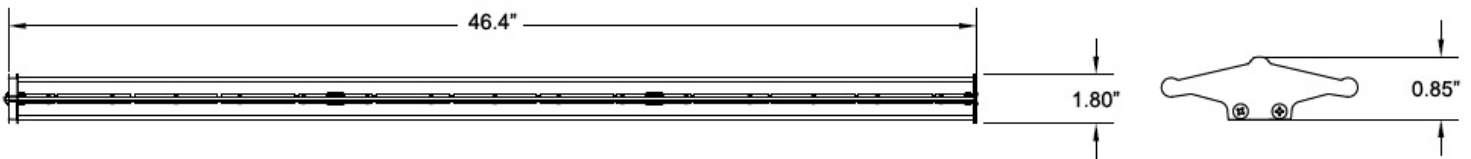
Model	Wattage	Length	Lamp Options	Voltage	Driver Qty	Options	
ELLS-C w/ Remote Attenuator	15W/9.8W	46.4"	WARM	120V	Specify the amount of drivers. One Driver Per Every (3) LED Sticks	WC	
	26W/17W	57"	2750K	277V			
	32W/21W	67.6"	3000K	UNV			
ELLS-R w/ Remote Attenuator	7.5W/4.9W	46.4"	COOL				
	13W/8.5W	57"	5100K				
	ELLS-L w/ Remote Attenuator	16W/11W	67.6"	6500K			

ELLS-C: Center Unit
ELLS-R: Right Unit
ELLS-L: Left Unit

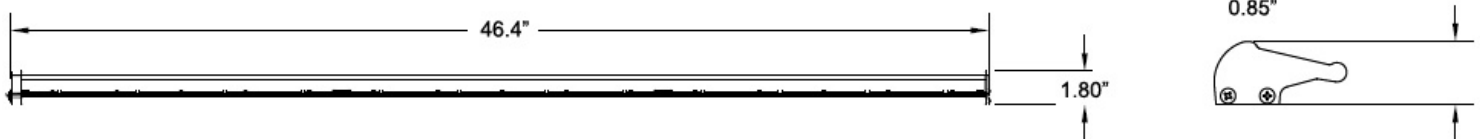
WC: Water Clear Lens

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

ELLS-C-26-3000K-120-WC



LED Light Fixture - Center Unit



LED Light Fixture - End Unit