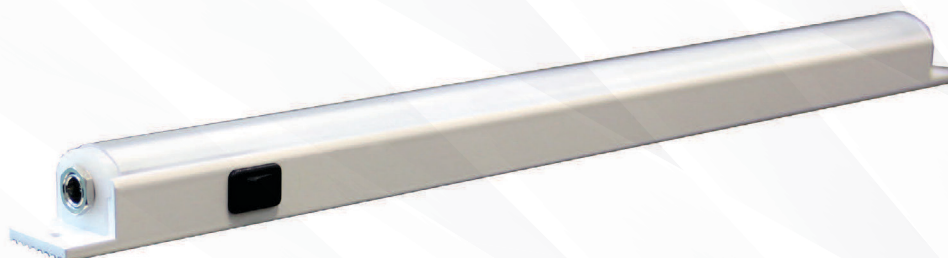


## LVL 2™

### Connectable LED Fixture



## PRODUCT OVERVIEW

The LVL.2™ is a low voltage, linear LED light fixture that delivers up to 450 lumens per foot. A small footprint and low profile allow it to be installed, hidden from view, in spatially limited locations. The traditional appearance allows its use as a direct replacement for under cabinet or under shelf lighting in both commercial and residential applications. The LVL.2 is available in one, two, and three foot models with standard color temperatures of 3000K, 4000K, and 5000K. The fixture is provided with an on/off switch and integrated mounting tabs.

## ELECTRICAL CONNECTIONS

The LVL.2 fixtures have a standard 2.5mm barrel connector on each end allowing the user to provide power to a single unit or to connect two or more units together to form a string up to 17 feet of xture length total.

### Jumper cables

Part Number	Length
EAJPO6C	6"
EAJPO8C	8"
EAJP12C	12"
EAJP24C	24"

### Wall-mount power supplies

Part Number	Output	Length of Fixture(s)
EAPS1524C-A	15W	1 - 3 ft
EAPS4024C-A	40W	1 - 9 ft
EAPS9624C-A	96W	1 - 17 ft

## TYPICAL APPLICATIONS

- ✓ Cove Lighting
- ✓ Architectural Lighting
- ✓ General Illumination
- ✓ Accent Lighting
- ✓ Display Lighting
- ✓ RV/Automotive Systems
- ✓ Wall Wash & Bias Lighting
- ✓ Cabinet & Display Case Lighting
- ✓ Solar Powered Systems

MADE IN  
  
 U. S. A.



**RoHS**  
 Compliant  
 2002/95/EC

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## Connectable LED Fixture

## Part Number Identification Table

Part Number	Color	CRI	Full Length	Illuminated Length	Power Budget
EL2S12750	5000K White	70 typ	13"	12"	4.5W
EL2S24750	5000K White	70 typ	25"	24"	9W
EL2S36750	5000K White	70 typ	37"	36"	13.5W
EL2S12840	4000K White	80 typ	13"	12"	4.5W
EL2S24840	4000K White	80 typ	25"	24"	9W
EL2S36840	4000K White	80 typ	37"	36"	13.5W
EL2S12830	3000K White	80 typ	13"	12"	4.5W
EL2S24830	3000K White	80 typ	25"	24"	9W
EL2S36830	3000K White	80 typ	37"	36"	13.5W

Notes for Table 1:

1. Custom units available upon request, restrictions apply. Contact EverLED for additional details.

## Physical Dimensions

