

# INDUSTRIAL PENDANT

MODEL: NLV-LLP



Market Leading Performance from 130LM/W to 160LM/W



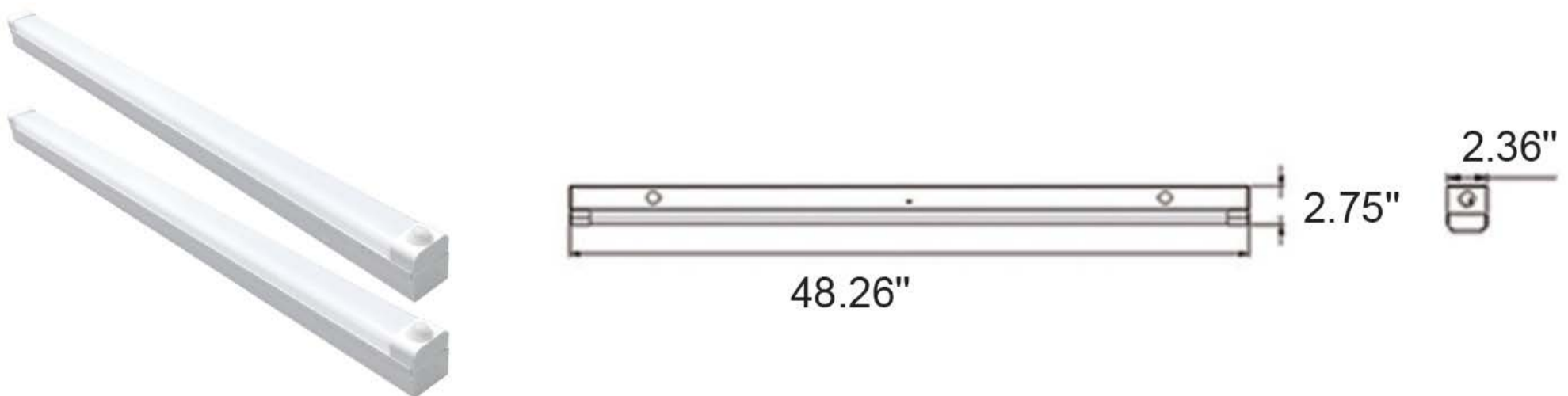
## LED LINEAR PENDANT LIGHT

NLV Lighting Linear Pendant fixtures are designed for a wide variety of applications for use in office buildings, schools, healthcare facilities, parking garages, retail shops, warehouses, manufacturing, gyms, and other industrial buildings. These fixtures are a new generation of eco-friendly lights offering high efficacy and exceptional illumination. They can be mounted on a surface or suspended with ease. The high-quality diffuser provides added protection and glare control. These fixtures are energy-efficient replacements for linear fluorescent and HID fixtures.

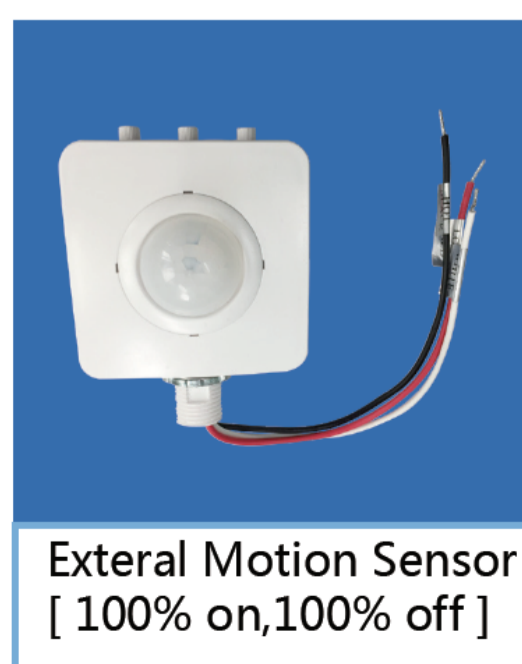
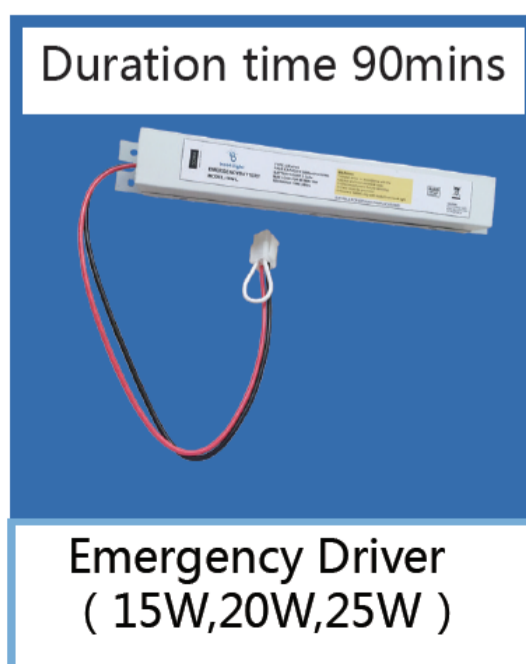
## PRODUCT PERFORMANCE & FEATURES

- Power Range: 20W to 60W
- Efficacy Range: 130 to 160 LM/W
- CCT Range: 3000K/4000K/5000K/5700K
- Operating Temperature: -40°C to 50°C
- Tier-1 LED suppliers; LM80 rated at CRI >75
- 120V to 277V and 120V to 347V
- PF >0.90, THD ≤ 15%
- Emergency battery back up option 15W/25W/25w
- External/ Internal Motion Sensing and Dimming
- Standard 5 Year warranty

## PHYSICAL DIMENSIONS



## PRODUCT OPTIONS



## INSTALLATION AND INTERCONNECT OPTIONS

Linear lighting pendants can be installed as surface mounted or hanging. All required hardware for your preferred method of installation is provided from the factory.

Linear light fixtures can be interconnected; up to 40 fixtures. The fixtures can be interconnected multiple ways based on your preference and requirements.



## ORDERING INFORMATION

**Example:** NLV-LLP-40W-50K-277V-140LPW-DSE-WH

MODEL #	POWER	CCT (K)	Input Voltage	LM/W
NLV-LLP	25	30K 3000K	AC 120 - 277 V	140
	40	35K 3500K		
	60	40K 4000K	Or	160 OTH
	80	50K 5000K	AC 120 – 347V	
	120	57K 5700K		

**Options:**

DDM - Dimming function

DDS – Dimming + Sensing function

DDE – Dimming + Emergency function

DSE – Dimming + Sensing + Emergency function

**Color :**

WH – White

CC – Custom Color

## APPLICATIONS



## Contact Info

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