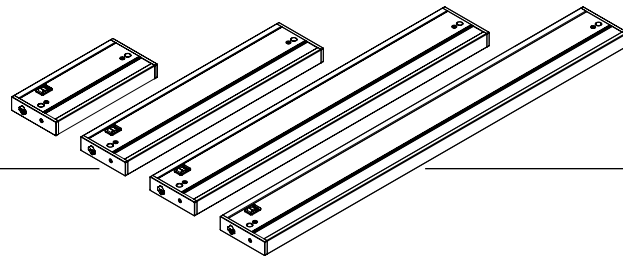


# LED Work Station

LED LINEAR LIGHTING SYSTEM

120V

Series LWS



LED Work Station is a 120 volt, low profile linear lighting system with frosted lens.

LED Work Station provides high performance, precise lighting for desktop work environments.

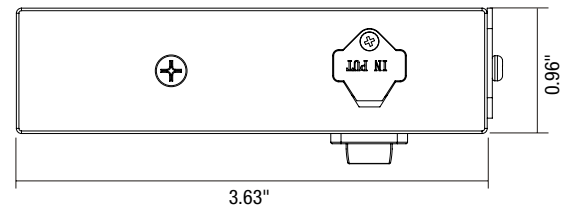
## Features

- High CRI for precise illumination
- Dense LED distribution eliminates imaging
- LED Type: Ultra Bright 5630 SMD
- Modular design for maximum flexibility and quick installation allows for continuous run lengths using In-line Connectors or optional Flexible Cable Connectors
- Fully dimmable with line voltage incandescent dimmers
- Standard 1/2" KO's every 4" along back and top of housing
- Hardwire or portable (Portable Cord and Plug Set, sold separately)
- Occupancy Sensor Junction Box, consult factory

## Specifications

- FIXTURE LENGTH: 8.25", 16.1", 23.9", 31.7"
- MAX. CONTINUOUS RUN LENGTH: 60ft
- HEIGHT: 0.96"
- WIDTH: 3.63"
- WATTAGE: 6.57 W/Ft
- VOLTAGE: 120V
- LUMEN OUTPUT: 406 Lum/Ft
- CRI: 97+
- BEAM ANGLE: 120°
- LAMP LIFE: 50,000+ hours
- COLOR TEMP: 3000K
- FINISH: White, contact factory for Bronze

Linkable to form varying lengths



## System Components

- In-line Connector for linkable end-to-end connection
- Rocker Switch

## Optional Components

- 72" Power Cord
- Portable Cord and Plug Set
- 6", 12", 24" and 72" Flexible Cable Connectors
- Junction Box with KO's and Rocker Switch

## Electrical Data

Length	8.25"	16.1"	23.9"	31.7"
Wattage	5.32	9.64	13.51	17.37
Total Lumens	268	536	804	1072

- Lumens per watt: 56.8
- Power consumption: per specification
- Ambient temperature 90 °F. max.
- 400W max. connected load per power feed

5 year warranty



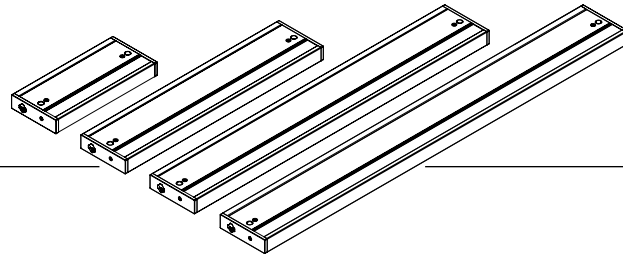
# LED Work Station

277V

Series LWS



LED LINEAR LIGHTING SYSTEM



LED Work Station is a 277 volt, low profile linear lighting system with frosted lens.

LED Work Station provides high performance, precise lighting for desktop work environments.

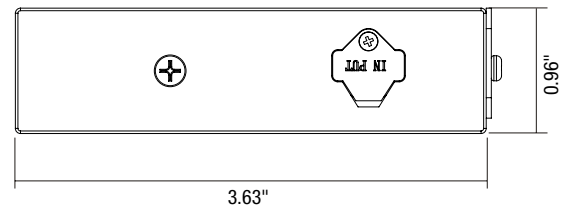
## Features

- High CRI for precise illumination
- Dense LED distribution eliminates diode lens imaging
- Modular design for maximum flexibility and quick installation allows for continuous run lengths using In-line Connectors
- Standard 1/2" KO's every 4" along back and top of housing
- Occupancy Sensor Junction Box, consult factory

## Specifications

- FIXTURE LENGTH: 8.25", 16.1", 23.9", 31.7"
- MAX. CONTINUOUS RUN LENGTH: 60ft
- HEIGHT: 0.96"
- WIDTH: 3.63"
- WATTAGE: 6.57 W/Ft
- VOLTAGE: 277V
- LUMEN OUTPUT: 406 Lum/Ft
- CRI: 97+
- BEAM ANGLE: 120°
- LAMP LIFE: 50,000+ hours
- COLOR TEMP: 3000K
- FINISH: White, contact factory for Bronze

Linkable to form varying lengths



## System Components

- In-line Connector for linkable end-to-end connection

## Optional Components

- 72" Power Cord
- Portable Cord and Plug Set
- Junction Box with KO's
- Occupancy Sensor Junction Box

## Electrical Data

Length	8.25"	16.1"	23.9"	31.7"
Wattage	5.32	9.64	13.51	17.37
Total Lumens	268	536	804	1072

- Lumens per watt: 56.8
- Power consumption: per specification
- Ambient temperature 90 °F. max.
- 400W max. connected load per power feed

5 year warranty

