

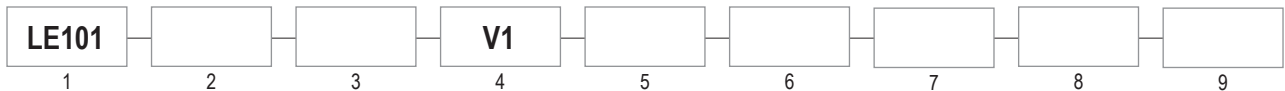


# LE101

## ORDINARY LOCATION

General Industrial • Task Lighting • Warehouses

The LE101 Series is an ordinary location LED fixture that is available in 4 Ft. and 8 Ft. lengths. This fixture is ideal for warehouses, general industrial areas or other locations where task/area lighting is needed.



1 SERIES	2 LUMENS*	3 CCT	4 VOLTAGE	5 SUPPLY
LE101	39: 4,340Lm <sup>1</sup> 59: 6,430Lm <sup>1</sup> 79: 8,950Lm <sup>1</sup> 118: 12,940Lm <sup>1</sup>	3: 3,500K 4: 4,000K 5: 5,000K	V1: 120-277V 50/60Hz (driver voltage)	C: 6 Ft. blunt end cord CP1: 6 Ft. cord with 120V twist lock plug CP2: 6 Ft. cord with 277V twist lock plug
6 LENGTH*	7 MOUNTING	8 LENS	9 OPTIONS	
S: 4 Ft. T: 8 Ft.	SM: Surface mount AM: 45° angle mount	AC: Clear acrylic PC: Clear polycarbonate PD: Diffused polycarbonate	EM: Battery/Driver Backup (90 Min.)	

### NOTES

Fixtures supplied with a cord are intended for overhead/ceiling mounting with electrical outlet mounted directly overhead.

\*8 Ft. fixtures are made from (2) 4 Ft. fixtures factory assembled in tandem.

<sup>1</sup> Nominal lumen values shown are with the Diffused Polycarbonate (PD) lens option.

### CERTIFICATIONS

UL 1598  
CSA 22.2 No. 250.0  
UL 8750  
CSA 22.2 No. 250.13  
-20°C to 35°C Ambient Rating

### FEATURES

20 gauge powder coated white housing  
5 Year Warranty  
>50,000 Hours

### PERFORMANCE

4 Ft.: 37, 52, 74, and 111 Watts (3,900, 5,900, 7,900, and 11,800 lumens)  
8 Ft.: 74, 104, 147, and 222 Watts (7,800, 11,800, 15,800, and 23,600 lumens)  
120-277 Volts

### OPTIONS

Color Temperature:  
3,500k  
4,000k  
5,000k  
Supply Connection:  
Cord with blunt end  
Cord with twist lock plug 120V  
Cord with twist lock plug 277V

### Fixture Length:

4 Ft.  
8 Ft.

### Mounting:

Surface mount bracket  
45° angle mount bracket

### Lens:

Clear acrylic  
Clear polycarbonate  
Diffused polycarbonate

Emergency Battery Backup



Multi-Point Rear Mount



End Mount Brackets

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### PERFORMANCE

Model	Fixture Width (X)	# Rows	4Ft			8Ft		
			Nominal Lumen Output at 5,000K*	Wattage	Input Current (A)	Nominal Lumen Output at 5,000K*	Wattage	Input Current (A)
LE101-39	9-1/8"	1	4,340	37	0.31-0.12	8,680	74	0.62-0.27
LE101-59	9-1/8"	2	6,430	52	0.44-0.19	12,870	104	0.88-0.38
LE101-79	9-1/8"	2	8,950	74	0.62-0.27	17,900	147	1.23-0.53
LE101-118	12-5/8"	3	12,940	111	0.93-0.39	25,880	222	1.85-0.80

\* Nominal lumen values shown are with the Diffused Polycarbonate (PD) lens options

### DIMENSIONS

