



CATALOG#: _____
PROJECT: _____
TYPE: _____



Series LDED

Sub-miniature strip, Linked

Sub-miniature strip to illuminate tight spaces. Ideal for display, cove lighting and shelf lighting. Fixtures may be used individually, or linked, end to end, without cords.

CONSTRUCTION

Polycarbonate housing with acrylic diffuser. Each double insulated fixture is provided with a two prong cord and mounting hardware. Fixtures may be linked (plugged directly, one into another) without a cord for continuous rows.

MOUNTING

Surface mount brackets, included.

TYPICAL OPTIONS & ACCESSORIES

Accessory cord, white, 6 inch, to provide continuous power when fixtures are not directly linked. Order as a separate item: LDED6JOIN

DIMENSIONS

- 13L - 13.5"L x 1.06"W x .70"H
- 22L - 22.5"L x 1.06"W x .70"H
- 23L - 23.8"L x 1.06"W x .70"H
- 35L - 35.6"L x 1.06"W x .70"H
- 47L - 47.4"L x 1.06"W x .70"H

FEATURES & BENEFITS

- Sub-miniature housing for tight spaces
- Fixtures link, without cords, for continuous row mounting
- Cord, mounting hardware, lamp shipped as a single piece.
- LED Driver: constant current type
- CRI >80
- 5000K only (consult for other options)
- 5 year warranty



ORDER INFORMATION

Item Number	Dimensions (L x W x H)	Lamping
LDED13L4W360L50K	13.5" x 1.06" x .70"	4W, 360 Lumens, 5000K
LDED22L7W630L50K	22.5" x 1.06" x .70"	7W, 630 Lumens, 5000K
LDED23L8W720L50K	23.8" x 1.06" x .70"	8W, 720 Lumens, 5000K
LDED35L14W1260L50K	35.6" x 1.06" x .70"	14W, 1260 Lumens, 5000K
LDED47L18W1550L50K	47.4" x 1.06" x .70"	18W, 1550 Lumens, 5000K
LDED6JOIN	6" Joiner Cord	
LDED12JOIN	12" Joiner Cord	
LDED24JOIN	24" Joiner Cord	
LDEDJBOX	J Box for hardware 4.0" x 2.2" x 1.5"	

DRAWINGS & IMAGES



Two prong power cord, lamp and mounting hardware included with each fixture.
 DEDLJBOX required for hardwire.

Note:
 *Programmable LED drivers allow custom configured wattages and corresponding lumens.
 ** Consult factory for 90 CRI 5000K availability.
 We reserve the right to change design, materials, LEDs and finish in any way that will not alter installed appearance or reduce function and performance.