

JOB NAME:
CAT#:
TYPE:

APPLICATIONS

The linear 4x4 pendant or surface mounted fixture is for distinctive architectural lighting plans. Ideal for corridors, lobbies and office areas. The 4x4 Series fixtures can be installed individually or in group patterns.

- Fixtures can be surface mounted to the ceiling or pendant hung by stem, cable or wall mounted
- Accepts various lenses or louvers
- 6' and 8' units have a steel mullion to join two individual diffusers
- Optional welded light-leak hinges are available on ends
- Alignment brackets are available for continuous row mounting
- UL listed for damp location



Die-formed and welded cold rolled steel. Knockouts on ends allow continuous wireway mounting. A 1/2" regressed flange at the bottom insures uniformity and rigidity. Uplight fixtures have two rows of 1/2" x 4" apertures along the top of the housing to provide some uplight for ceiling illumination.

The most economical, practical, and user friendly series of LED fixtures with energy savings, quality of light, long life and hassle-free maintenance/ EZLED fixtures are UL listed with the latest LED T8 bypass lamps. These fixtures provide over 44% energy savings over comparable fluorescent fixtures utilizing less expensive fixtures than the fluorescent version (no ballast required). They also provide the flexibility to change the wattage and color temperature at any time. Are you concerned about maintenance with an LED array and driver fixture? EZLED resolves that issue by utilizing a self-contained LED lamp that fits into your fixture just like the classic fluorescent tube. The fixture performance will evolve over time with the evolution of the T8 LED lamp technology, and our five-year warranty guarantees a reliable, high quality product.

FEATURES & BENEFITS

Our EZLED fixtures come standard with SaveGreen T8 LED lamps. They are available in 2 or 4 foot sizes in different wattage, lumens, and color temperature options (see lamp options and specifications at www.savegreenlighting.com).

- $L_{70} > 50,000$ hrs.
- Operating temperature: -20°C to 50°C
- Color Temperature: 3500K, 4000K, 5000K
- G13 pins (same as fluorescent linear T8 bipin)
- AC100-277V
- Integral driver (non-isolated) eliminates the need for external driver or ballast
- Environmentally friendly, no mercury used
- UL Classified
- Min CRI 80
- 5 year warranty

DIMENSIONS

4"W x 4"H x fixture length

Dimensions and specifications subject to change without notice.



Note: In order for UL safety certification to be valid, only approved lamps may be installed in the fixture and must be shipped with the fixture from the factory.



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ORDERING

EXAMPLE: L44 R 117 LEDL7W MW 30 HC301WH

L44

1. SERIES	2. MOUNTING	3. # OF LAMPS	4. LAMP TYPE	5. LAMP WATTAGE	6. FINISH
L44	R Regular recess lay-in	1 1 Lamp	17 24 inch T8	T8 OPTIONS 2 ft. LEDL7W 7 Watts 950 Lumens <u>Keystone</u> LEDL15W 9 Watts 1050 Lumens 3 ft. LEDL12W 12 Watts 1250 Lumens <u>Keystone</u> LEDL12W 12.5 Watts 1750 Lumens <u>Keystone</u> LEDL15W 15 Watts 1740 Lumens LEDL18W 18 Watts 2500 Lumens T5 Options LEDL25W 25 Watts 3300 Lumens	Blank For Recessed WH White SL Silver BK Black BZ Bronze IN Iron
	RF Recessed with flange ¹	2 2 Lamps	25 36 inch T8		
	RR Recessed for dry wall 1/2"		25 TAN 72 inch T8 -2-36"		
	S Surface/pendant (direct only)		32 48 inch T8		
	SI Surface/pendant (indirect only)		32TAN 96 inch T8 -2-48		
	SDI Surface/pendant direct w/indirect slots)		54² 46 inch T5HO		
	WI Wall mount indirect only				
	WDI Wall mount direct w/indirect slots				
	W Wall mount direct only				

7. LENS	8. COLOR TEMP	9. LAMP BRAND	10. REFLECTOR(O) ⁴	11. HANGING KIT(O) ⁴
MW Matte White lens (std) .100 thick lens	30 3000K 35 3500K	Blank House Brand KEY Keystone Brand JAM James Brand ³	Blank Standard WW Wall Wash	HC301WH Cable kit with 4' Cable + power feed cable incl. with white canopy HC302WH Cable kit with 12' Cable +power feed cable incl. with white canopy
S5 Specular Parabolic Louver (1/2"x1/2"x3/8")	40 4000K 50 5000K			
SF Snap-in Frosted Lens -85% Transmission				
LV Baffled Louver				
A Prismatic Acrylic #12 pattern				

12. PLUG IN(O) ⁴	13. INVERTER(O) ⁴
PI1 3 wire harness, including white, black and green	INV5 5W Integrated Inverter
PI2 4 wire harness, including white, black, green and blue for emergency backup	
PI3D 5 wire harness, including white, black, green, violet and gray	

NOTES:

- ¹RF for sheetrock installation
- ²Only Available in 840 & 850
- ³Special Order
- ⁴O is optional

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