

Recessed Low Profile Direct/Indirect LED Troffer

LPTLED-2x4-35 95W

The LPTLED series is a low profile troffer designed for recessed applications such as offices, schools and other institutions. It offers the look and feel of a fluorescent luminaire with a low profile body and matte white sloped side members. The extruded acrylic lens with softening overlay provides a low-brightness glow, with the effective combination of excellent light transmission and effective lamp obscuration. High reflectance optical engine delivers main beam focus through optically designed acrylic lens.

Housing

Die-formed, heavy gauged cold rolled steel. For use with standard 15/16" grid T-bar ceilings with earthquake feature.

LED Color

3500K temperatures.

Electrical

Driver suitable for 120v-277v operation. Driver contains control lead for daylight savings or occupancy control. LM80 certified low wattage LEDs.

Shielding

Linear ribbed acrylic lens with Lumieo® overlay manages the balance of efficiency and aesthetics.

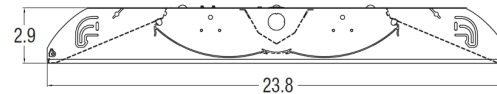
Finish

Matte white, high reflectivity powder coat finish.

Certification

ARRA & BAA Compliant. UL and DLC listed.
1 year RLE warranty. 5 year or 50,000 hour manufacturer's warranty on LED's and drivers.
Made in the U.S.A.

PROJECT	
FIXTURE	
FIXTURE	
APPROVED BY	DATE
NOTES	



Light Output: 10566.8 lumens
Wattage: 85.62W*
Efficacy: 123.4 lumens/W
Power Factor: 0.97
CCT: 3644K
CRI: 83.8
Total Harmonic
Distortion: 8.82%

*Higher output available to 95W

Options

- EM** Emergency Battery Backup
- DM** Dimming
- CA** Clear Acrylic Diffuser
- FLPT** Flat Acrylic Center/ Angled Side Louver



*DLC listed.
Dimensions are subject to change.
For critical applications, verify all dimensions with RLE.

low profile

Ideal for T-Bar Ceilings