

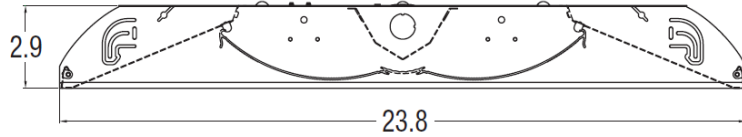
8. LED

Recessed Low Profile Direct/Indirect LED Troffer

LPTLED

DESIGNLIGHTS CONSORTIUM

DIMENSIONS



Dimensions are subject to change. For critical applications, verify all dimensions with factory.



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

Available in 3,000K, 3,500K & 4,000K temperatures.

ELECTRICAL

Driver suitable for 120v-277v operation. Available in 2 wattages to equal or exceed the output of conventional fluorescent lamps. 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.

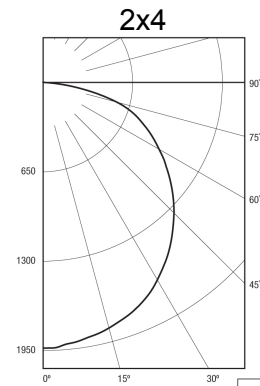
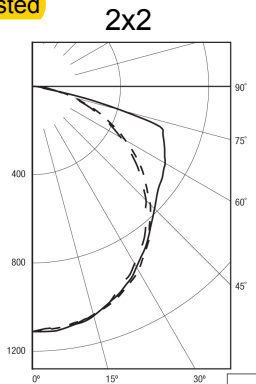
CERTIFICATION

ARRA & BAA Compliant. 5 year warranty. UL & DLC listed.

ORDERING

MODEL	SIZE	WATTAGE	VOLTAGE	LUMENS	CRI
LPTLED-35	2x2 unit	36 W 94.2 lm/W	UNV	3353 lm	85
LPTLED-35	2x4 unit	52 W 100.8 lm/W	UNV	5249 lm	84
LPTLED-40	2x2 unit	36 W 99.7 lm/W	UNV	3,548 lm	84
LPTLED-40	2x4 unit	52 W 111.9 lm/W	UNV	5,827 lm	84

*DLC listed



OPTIONS:

- DM – Dimming
- CA – Clear Acrylic Diffuser

JOB NAME:

FIXTURE TYPE:

MODEL NO:

