

# LZPT LED Zero Plenum® Troffer



Z STANDS  
FOR  
Zero

## LED Luminaire for Restricted Plenum Spaces

- Installs inside 1½" T-Bar grid with 3" plenum clearance
- Patented telescoping housing
- Sits completely within T-Bar
- Three different sizes

# Ordering Information

LZPT			- LSR -			
MODEL	SIZE	COLOR TEMPERATURE	CEILING TYPE	REFLECTOR	VOLTAGE	OPTIONS
LZPT Zero Plenum® LED Troffer	14 1' x 4' 22 2' x 2' 24 2' x 4'	30 3000K 35 3500K 40 4000K 50 5000K	G Grid SM Surface Mount <sup>1</sup>	S Smooth Curve <sup>2</sup> O Open <sup>3</sup>	U 120V-277V 347 347V	GLR Fast Blow Fuse GMF Slow Blow Fuse 4TB (4) Bulk T-bar Clips C38890 3-Wire Flex, 90° Connector C48890 4-Wire Flex, 90° Connector C58890 5-Wire Flex, 90° Connector ELL14 Emergency Battery Pack Installed, 1400 Lumens <sup>4,6</sup> CP Chicago Plenum
ACCESSORIES (ORDER SEPARATELY)			LUMEN OUTPUT	SHIELDING	DRIVER	
ZPTSMK24	LZPT Surface Mounting Kit (2'x4')		XW Extra Low Watt VW Very Low Watt MW Medium Low Watt LW Low Watt ML Medium Lumen HL High Lumen VL Very High Lumen XL Extra High Lumen	LSR Linear Prismatic Lens with Surface Relief Diffuser	E Fixed Output ESD Step Dimming <sup>4,5</sup> ED 0-10V Dimming ED1 0-10V 1% Dimming LUTH Lutron H Series <sup>4,5</sup> LUT5 Lutron 5 Series <sup>4,5</sup>	
FK24	2' x 4' Flange Kit		See Product Availability Table below.			
ZPT4 1/16 G	Grid Filler Kit (for use in 1/16" wide tee ceilings)					

<sup>1</sup> LZPT may be ordered as a factory assembled surface mounted unit or ordered as a grid "G" ceiling type and surface mounted in the field using the ZPTSMK surface mounting kit. Not suitable for continuous row mounting.

<sup>2</sup> 2'x2' and 2'x4' only

<sup>3</sup> 1'x4' only

<sup>4</sup> N/A on HL, VL, and XL lumen packages

<sup>5</sup> Not available in 347V

<sup>6</sup> Available on 2'x2' with remote kit, see 2'x2' spec sheet for details.

For questions about configuration options, contact Hubbell Representative.

## PRODUCT AVAILABILITY

SIZE	LUMEN PACKAGE	NOMINAL LUMENS	NOMINAL WATTS	LUMENS PER WATT
14	XW	2600-2800	26	100-108
	VW	3300-3600	33	100-109
	MW	3900-4250	38	103-112
	LW	4350-4700	43	101-109
	ML	4900-5300	48	102-110
	HL	5500-6000	57	97-105
	VL	7200-7850	77	94-102
	XL	8400-9100	92	91-99

## PRODUCT AVAILABILITY

SIZE	LUMEN PACKAGE	NOMINAL LUMENS	NOMINAL WATTS	LUMENS PER WATT
22	VW	1900-2050	18	106-114
	MW	2300-2500	21	110-119
	LW	2600-2800	26	100-108
	ML	3200-3500	31	103-113
	HL	3600-3900	35	103-111
	VL	4300-4700	43	100-109

Nominal lumen range represents 3000K through 5000K. Lumens vary according to color temperatures and other factors. See specific photometric test(s).

## PRODUCT AVAILABILITY

SIZE	LUMEN PACKAGE	NOMINAL LUMENS	NOMINAL WATTS	LUMENS PER WATT
24	XW	2600-2800	25	100-108
	VW	3300-3600	33	100-109
	MW	3900-4250	38	103-112
	LW	4350-4700	43	101-109
	ML	4900-5300	48	102-110
	HL	5500-6000	57	97-105
	VL	7200-7850	77	94-102
	XL	8400-9100	92	91-99

## 3 Step Installation



### STEP 1

Slip one end of the LZPT fixture over the top of the tee. Raise the other end of the fixture into the plenum just above the bottom of the tee. Slide the fixture back into place, resting it on the inside surface of the tees.



### STEP 2

The LZPT fixture is shipped with the telescoping housing in its compressed state. When installed as directed in Step 1, the fixture is less than 23" wide (less than 11" for 1x4) allowing it to slide between the tees. Note that there is a temporary gap along the side of the fixture while it's still in its compressed state.



### STEP 3

Apply pressure on each side of the fixture expanding it to its full 24" width (12" for 1x4). Once expanded, the LZPT housing locks into position and can only be compressed again by pushing on the locking tab with a screwdriver or similar tool.