

L3TSB

LED RECESSED TROFFER

1' x 4', 2' x 2' and 2' x 4'



Approvals:
CSA and cULus



DESCRIPTION

Stanpro's L3TSB shallow recessed troffer is less than 4" deep and makes it the perfect solution for commercial applications where uniform and efficient lighting is required. The hinged door with rotary cam latches assures ease of maintenance.

HOUSING AND FINISHING

- Die-formed cold rolled steel housing
- High gloss white paint
- Integrated earthquake clips included

TECHNICAL SPECIFICATIONS

- 120V, 277V or 347V electronic driver with 0-10V dimming is standard.
- Long life LEDs that provide 80+ CRI are available in 3500K, 4000K and 5000K.
- Estimated lifespan of over 50 000 hours to L70.

MOUNTING

- Can be recessed in a T-grid
- Flange kit optional

LENS

- Prismatic acrylic K12 pattern (0.1 inch) is standard
- Other lenses are optional.

QUICK SHIP

Part Number	Wattage	Voltage	Colour temperature	Stocking SKU	DLC listed
L3TSB-1LS2B-W/40K	4880 lumens (42W)	120-277V	40K - 4000K	✓	✓
L3TSB-2LS2B-W/40K	4818 lumens (42W)	120-277V	40K - 4000K	✓	✓
L3TSB-4LS1B-W/40K	4860 lumens (42W)	120-277V	40K - 4000K	✓	✓

ORDERING GUIDE

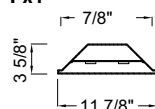
L3TSB	—		L	—	/	/	
Series	Size	Lens	Lamp type	Lumen package delivered	Voltage	Colour temperature	Options
L3TSB	1 - 1'x4'	Blank - K12 0.1" (standard) 0 - Opal	L - LED	S2A - 4880 lumens (42W)	A - 120V W - 120-277V H - 347V	35K - 3500K 40K - 4000K 50K - 5000K	DIM2- Line voltage dimming, driver 120V DALI1* - Digital addressable lighting interface driver
	2 - 2'x2'			S2A - 4818 lumens (42W)			
	4 - 2'x4'			S1A - 4860 lumens (42W) S2A - 6140 lumens (62W)			

* Available only in 120V and 1'x4' size.

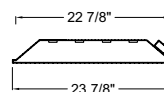
DIMENSIONS

Cross Section View

1'x4'

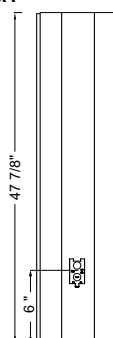


2'x2' and 2'x4'

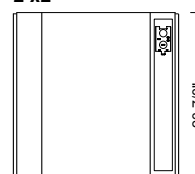


Base View

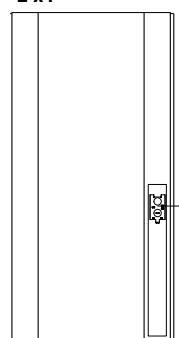
1'x4'



2'x2'



2'x4'



Accessories (order separately)

PF-DWK-1X4	Dry wall kit for 1'x4'
PF-DWK-2X2	Dry wall kit for 2'x2'
PF-DWK-2X4	Dry wall kit for 2'x4'
CAS905-1x4	Surface mount kit 1'x4'
CAS905-2x2	Surface mount kit 2'x2'
CAS905-2x4	Surface mount kit 2'x4'