

Catalog Number:	Project Name:	Note:	Date:	Type:
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**DESCRIPTION**

Portor's TRO is field-adjustable, and can be programmed with a CCT of 3500K, 4000K, or 5000K, eliminating the need to stock multiple color temperatures.

Ideal use for office spaces, walkways, schools/campuses, shopping centers, hospitality and health care industry.



**CONSTRUCTION**

Constructed of one-piece ribbed unitized housing and corners that interlock, preventing damage to luminaire. All sides and corners are turned in and hemmed, removing sharp edges for safe handling and installation.

**ELECTRICAL**

Luminaire is built with the highest quality 120-277VAC drivers.

**OPTICAL SYSTEM**

Designed to reduce glare and improve light distribution through precision formed lens optics.

**DIMMING**

0-10V dimmable standard

**LISTING**

UL Listed, DLC Premium Listed

WATTAGE	DELIVERED LUMENS	EFFICACY
30W	3985 @ 3500K	125 lm/W
	3987 @ 4000K	126 lm/W
	3991 @ 5000K	127 lm/W

*Based on 30W @ 3500K/4000K/5000K setting. Actual lumens may vary.*

**TECHNICAL SPECIFICATION**

WATTAGE	25W/30W/35W
CCT	3500K/4000K/5000K
CRI	82
DIMMABLE	0-10V dimming
BEAM ANGLE	120°
VOLTAGE	120V-277V
POWER FREQUENCY	50/60 Hz
POWER FACTOR	>0.9
THD	≤10%
WORKING TEMPERATURE	-40°F ~ 122°F
STORAGE TEMPERATURE	-40°F ~ 158°F
IP RATING	IP44, Suitable for damp locations
WARRANTY	5 year limited

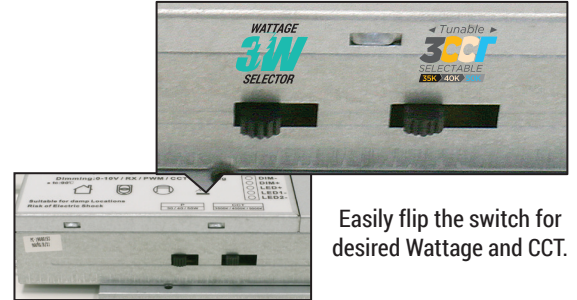
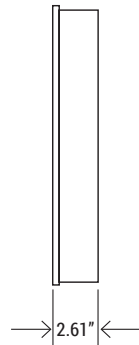
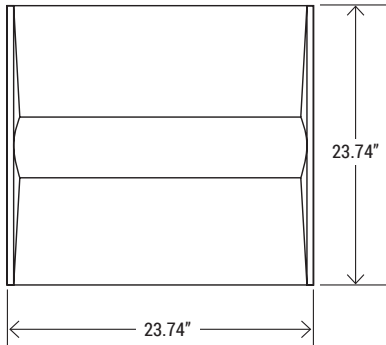


ORDERING SAMPLE:  -  -  -  -

Series	Size	CCT/ Wattage	Accessories/Options	
PT-TRO LED Troffer	22 (2' x 2')	3CP (3500K/4000K/5000K) (25W/30W/35W)	Sensor	EM Battery
			MS or blank	EM or blank

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**DIMENSION**



**MOTION SENSOR**

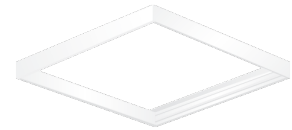


MS  
Motion Sensor

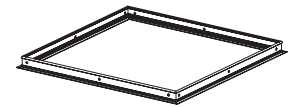
**OPTIONS**



EM  
LED Emergency Driver



SMK-TRO-22  
2'x2' Troffer Surface Mount Kit



FK-22  
2'x2' Flange Kit



DLC LISTING

CATALOG NUMBER	WATTAGE	DELIVERED LUMENS	EFFICACY	DLC PRODUCT ID	CLASSIFICATION
PT-TRO-22-3CP	30W	3985 @ 3500K	125 lm/W	PLFZUSDTK5BJ	PREMIUM
		3987 @ 4000K	126 lm/W	PLVQJFE6ZERZ	
		3991 @ 5000K	127 lm/W	PLVTCYZEEHXC	

Based on 30W @ 3500K/5000K setting. Actual lumens may vary.