

Catalog Number	
Notes	Type

## FEATURES & SPECIFICATIONS

### INTENDED USE

For entrances, stairwells, corridors and other pedestrian areas.

### CONSTRUCTION

Cast aluminum backplate. Gasketing between backplate and front cover prevents the entry of water and contaminants. External hardware includes phillips head and tamper-proof hex-head fasteners.

### FINISH

Dark bronze (DDB) or white (DWH) front cover available for all wattages.

### OPTICAL SYSTEM

Front cover/refractor is injection-molded, one-piece, UV-stabilized polycarbonate. The optical system is sealed and gasketed to inhibit the entrance of outside contaminants.

### ELECTRICAL SYSTEM

The 13W fluorescent uses a 120V electro-magnetic ballast and includes a twin tube fluorescent lamp as standard. The 26/42W fluorescent uses a multi-volt electronic ballast and offers the option of 120-277V operation and also the option of 26W, 32W or 42W triple tube fluorescent lamp (not included).

### INSTALLATION

Units are for wall mounting and include two 3/4" knockouts for routing electrical conduit.

### LISTING

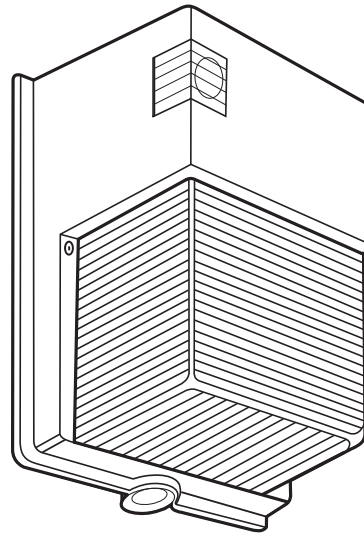
UL listed for wet locations. Listed and labeled to comply with Canadian Standards.

### Small Polycarbonate Wall Pack

# TWS

### COMPACT FLUORESCENT

13TT  
26TRT, 32TRT, 42TRT  
8' to 12' Mounting



### Specifications

Height: 11" (27.9cm)  
Width: 6-1/2" (16.5cm)  
Depth: 5-1/4" (13.3cm)  
Weight: 3.3 lbs./1.5 kgs

## ORDERING INFORMATION

For shortest lead times, configure product using **standard options (shown in bold)**.

Example: TWS 13TT 120 PE LPI

TWS			
Series	Wattage/lamp	Voltage	Options
<b>TWS</b>	13TT One 13W twin-tube lamp	<b>120</b>	<u>Shipped installed in fixture</u>
<b>26TRT</b>	<b>One 26W 4-pin tri-tube lamp<sup>1</sup></b>	<b>MVOLT<sup>2</sup></b>	<b>PE Photoelectric cell as standard(N/A with MVOLT)</b>
<b>32TRT</b>	<b>One 32W 4-pin tri-tube lamp<sup>1</sup></b>		LPI Lamp included as standard for 13TT only
<b>42TRT</b>	<b>One 42W 4-pin tri-tube lamp<sup>1</sup></b>		<b>L/LP Less lamp standard for 26/42TRT</b>
			<u>Architectural colors (optional)</u>
			(blank) <b>Dark bronze</b>
			DWH White

### NOTES:

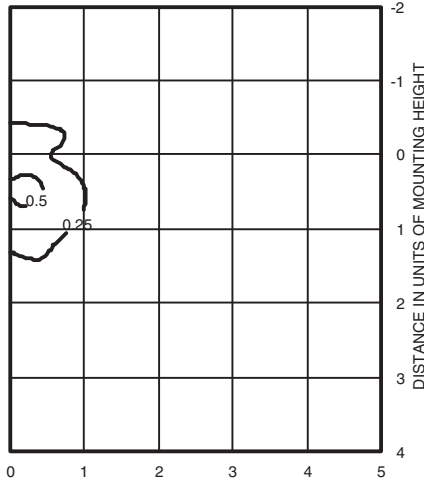
- Ships as 26/42 TRT. Operates 26-42 watt as standard based on lamp choice.
- Not available with 13TT.

### Accessories

Order as separate catalog number  
RK1 PEB1 Photocell kit (120V only)  
TWSWG Wireguard

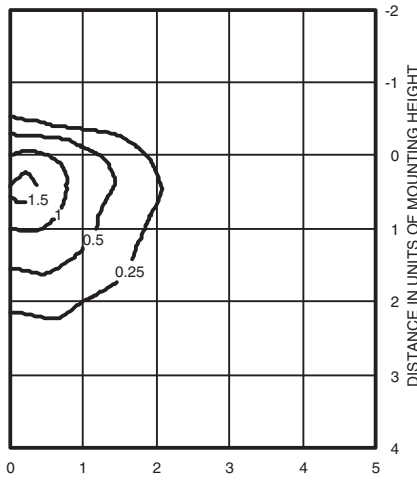
# TWS Fluorescent Wall-Pak

**TWS 13TT** TEST NO : LTL12634  
ISOILLUMINANCE PLOT (Footcandle)



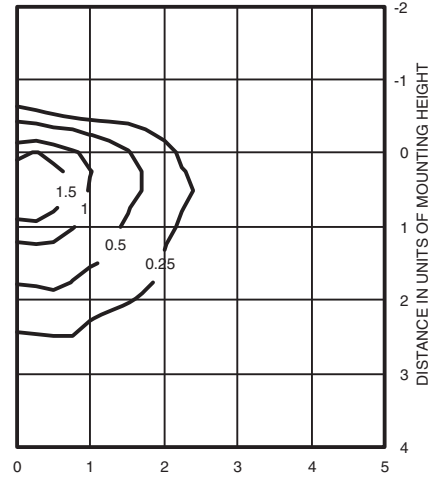
Luminaire Efficiency: 52.2%  
13W compact fluorescent twin tube lamp  
Footcandle values based on 8'  
mounting height, 800 rated lumens.

**TWS 26TRT** TEST NO: LTL12664P  
ISOILLUMINANCE PLOT (Footcandle)



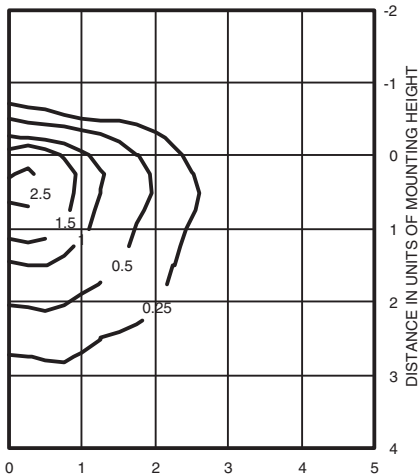
Luminaire Efficiency: 55.2%  
26W compact fluorescent triple tube lamp  
Footcandle values based on 8'  
mounting height, 1800 rated lumens.

**TWS 32TRT** TEST NO: LTL12633  
ISOILLUMINANCE PLOT (Footcandle)



Luminaire Efficiency: 55.2%  
32W compact fluorescent triple tube lamp  
Footcandle values based on 8'  
mounting height, 2400 rated lumens.

**TWS 42TRT** TEST NO: LTL12663P  
ISOILLUMINANCE PLOT (Footcandle)



Luminaire Efficiency: 55.2%  
42W compact fluorescent triple tube lamp  
Footcandle values based on 8'  
mounting height, 3200 rated lumens.

## Electrical Characteristics

Wattage/ballast	Primary voltage	Maximum line current (amps)	Input watts	Power factor(%)
Fluorescent 1-13TT	120	0.41	17	NPF NPF
Fluorescent 1-26TRT	120 277	.22 .09	26	HPF
Fluorescent 1-32TRT	120 277	.30 .13	36	HPF
Fluorescent 1-42TRT	120 277	.39 .17	47	HPF

Tested to current IES and NEMA standards under stabilized laboratory conditions. Various operating factors can cause differences between laboratory data and actual field measurements. Dimensions and specifications on this sheet are based on the most current available data and are subject to change without notice.

## Mounting Height Correction Factor

(Multiply the fc level by the correction factor)

10 ft. = 0.64

12 ft. = 0.44



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