



energybank. ThinLine® Architectural Troffer

DESCRIPTION

Designed for quick, easy installation featuring a sleek, contemporary, ultra-compact design. Field adjustable from 6 - 60W with optional potentiometer on back of fixture. Patent-pending insect-free lens design. Over 100,000 hour life with zero maintenance costs. Constructed from commercially pure aluminum with excellent corrosion resistance. White is standard. Troffer panels in either reflective Optical White or non-reflective Matte White allow for fast, easy installation into conventional 2x4 ft. grids. No on-site assembly required.

SPECIFICATIONS

Lumens:	2,943	3,176	4,426	5,673
Wattage:	25	30	45	60
Weight:	7.35 lbs.			
Dimensions:	L 47.750" x W 23.750" x H 4.000"			
Listed/Rated:	DLC QPL, UL, IC			
Color Temp:	4000K. 5000K option.			
CRI:	>82			
Line Voltage:	Universal 120-277V			
Power Supply:	Hardwire standard			
Surge Protection:	Integrated 2.5kV transient voltage protection			
Ambient Operating Temperature:	-30° to 40° C / -22° to 104° F			
Environment:	Damp rated. Insulation contact rated.			
Lens:	Non-glare optical grade Acrylic. Insect-free design. Other options available.			
Mount:	2x4 ft. T-bar ceiling			
Warranty:	5-year Standard Limited			
Manufacturer:	Genesis Energy Technology			
<i>Specifications subject to change without notice. Longer lead times may apply when ordering options over standard.</i>				

ThinLine Architectural

ThinLine Architectural with its elegant, contemporary form factor that will meet or exceed aesthetic and performance requirements.



Tether (GTT-TL)

Hurricane clip (GHC-TL)



One GTT-TL included, attached to fixture. Additional GTT-TL & GHC-TL may be purchased separately.



ORDERING MATRIX

EXAMPLE: **TLA30-UNF2-PWH-HW-MSX** Lead times and costs may vary depending on options selected. Consult your sales representative for more information. Standard configuration highlighted in Gray.

TL		UN							
Model	Wattage	Voltage	Lens	Color Temp	Fixture Color	Side Size	Side Color	Power Supply	Control
TLA: 4' ThinLine Architectural	20: 20W	UN: 120-277V	F1: Frosted Lens	40: 4000K	WH: White	P: Panel	MW: Matte White Extensions	HW: Hardwire	MSX: No motion sensor
	25: 25W		F2: White Lens	50: 5000K	BL: Black		WH: Optical White Extensions	C1: Cord 11' with 5-15p Plug attached	P: Potentiometer
	30: 30W						BL: Black Extensions	BB: Battery Backup	SDD: Step Dim Driver
	35: 35W								ERD: EnOcean Wireless Control with AC Relay
	40: 40W								EDD: EnOcean Wireless Control low voltage
	45: 45W								
	50: 50W								
	55: 55W								
	60: 60W								