## **COMMERCIAL INDOOR LUMINAIRE**

# TriLum™ Tunable LED Troffer Retrofit

Illuminate indoor areas day and night with TriLum™ Tunable Technology. Easily switch settings between lighting hues and input wattage to create that perfect glow. Engineered for balanced LED lumen output with long-rated life. Smart Ready for daylight, bi-level dimming, motion and occupancy sensor functions.

### **Features**

Sizes	2x2 and 2x4
Finish	Pure White Satin
Diffuser	Shatterproof Frosted Polycarbonate Lens
Rated Life	75000 hours
Warranty	7 years

#### Construction

Manufactured for durability using heavy duty die cast aluminum housing with anti-UV polyester coating to resist corrosion, discoloration, and scratching.

#### **Applications**

Primary use as 2x2 and 2x4 luminaires for ambient lighting of interior commercial spaces. Intended to provide ambient lighting in settings such as office spaces, schools, retail stores, and other commercial environments.

#### Listings

DLC Premium listed. UL certified to meet US and Canadian standards. FCC, CE and RoHS compliant. View DLC Premium listing at: designlights.org/qpl

#### Warranty

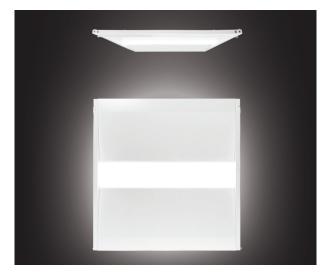
10 year exclusive limited warranty. View complete product warranty information at: *etheriumled.com/warranty* 











## **Performance**

Wattage	See ordering information.			
Voltage	120-277V			
Frequency	50/60 Hz			
Efficacy	130 lm/W			
ССТ	Tunable (3500K, 4000K, or 5000K)			
CRI	> 80			
Power Factor	≥ 0.9			
THD	< 20%			
Operating Temp.	-20°C to 40°C (-4°F to 104°F)			
Dimming	0-10V			

ORDERING INFORMATION										
Model No.	Size	Wattage (W)	Voltage (V)	CCT (K)	Light Output	Efficacy (lm/w)	Rated Life			
ETH-TTRK-22-30W	2x2	20	120-277V	3500K, 4000K, 5000K	2600 lm	130 lm/W	75000 hrs			
		25	120-277V	3500K, 4000K, 5000K	3250 lm	130 lm/W	75000 hrs			
		30	120-277V	3500K, 4000K, 5000K	3900 lm	130 lm/W	75000 hrs			
ETH-TTRK-24-34W	2x4	25	120-277V	3500K, 4000K, 5000K	3250 lm	130 lm/W	75000 hrs			
		30	120-277V	3500K, 4000K, 5000K	3900 lm	130 lm/W	75000 hrs			
		34	120-277V	3500K, 4000K, 5000K	4420 lm	130 lm/W	75000 hrs			