



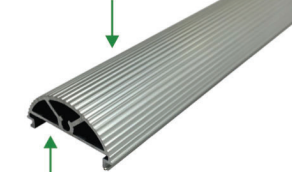
## TECHNICAL PRODUCT SHEET

# TL T5 Slim LED Linear Tube (4ft) With External Driver



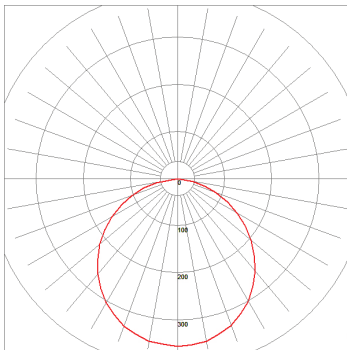
### ENHANCED HEAT SINK

Maximized surface area



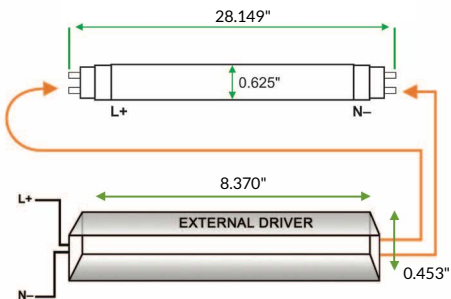
Optimal balance of metal alloy and air chambers

### LUMINOUS INTENSITY DISTRIBUTION



10W

### DIMENSIONS AND WIRING



At 130 lumens per watt, ThinkLite LED tubes are the most efficient in the industry and therefore use the least amount of energy in your retrofit applications. They are easily and safely installed in fluorescent fixtures by simply by passing the ballast and inserting the tube into the existing shunted or non-shunted sockets. Our T5 tube replaces fluorescent lamps typically used in high ceiling or indirect lighting applications and reduces energy consumption by 50% while increasing light levels by 20%.

### FEATURES

- Reduced energy consumption by 50%
- Vibration and impact resistant
- Longer lifespan (50,000 hours)
- 5 year warranty
- No harmful UV rays
- Instant on / off

### CERTIFICATIONS



RoHS



### SPECIFICATIONS

Input Voltage:	100V - 277V
Input Frequency:	50Hz - 60Hz
Lumen Efficacy:	130 LM/W
Wattage & Light Output (Photopic)	10W: 1,300 Lumens 12W: 1,560 Lumens 14W: 1,820 Lumens 20W: 2,600 Lumens
Visible Factor:	1.5X
Power Factor:	>0.99
Working Environment:	Indoor / Outdoor
Socket Types:	G5
Kelvin Options:	2100K - 7000K
Beam Angles/Spread:	120° - 270°
CRI:	93+
Lumen Depreciation:	5% at 50,000 hours
Operating Temperature:	-30°F to 130°F
Lens Cover:	Clear / Opaque
Mercury Concentration:	None