

T20 LED Tube Bracket Lamp

INDOOR
Linear Fixture

Features and Benefits

- 40 and 60 Watt Low Power and High Performance
- High quality replacements for fluorescent lamps
- 40W LED 4ft tube replaces 2x36W fluorescent tube
- 60W LED 4ft/5ft tube replaces 2x58W fluorescent tube
- 100% aluminum material – fan design, better for heat dissipation
- Heat dissipation speed of Aluminum PCB is 10 times of glass fibre
- PC cover gives even and bright light
- Rated Lifetime: 50,000 hours
- 5 Year Warranty*
- UV, IR and Mercury-free
- UL-Dry and Damp Locations



**5 Year
Warranty**

**Reduces
Energy & Cost**

**No Lead or
Mercury**

Part Number:	Wattage:	Replaces:	Lumens:	Beam Angle:	CRI:	CCT:	Voltage:	Length (in feet):
TL-T20-40W1230	40	2x36W	4000	160°	≥80	3000K	100-240V	4'
TL-T20-40W1240	40	2x36W	4000	160°	≥80	4000K	100-240V	4'
TL-T20-40W1255	40	2x36W	4000	160°	≥80	5500K	100-240V	4'
TL-T20-60W1230	60	2x58W	6000	160°	≥80	3000K	100-240V	4'
TL-T20-60W1240	60	2x58W	6000	160°	≥80	4000K	100-240V	4'
TL-T20-60W1255	60	2x58W	6000	160°	≥80	5500K	100-240V	4'
TL-T20-60W1530	60	2x58W	6000	160°	≥80	3000K	100-240V	5'
TL-T20-60W1540	60	2x58W	6000	160°	≥80	4000K	100-240V	5'
TL-T20-60W1555	60	2x58W	6000	160°	≥80	5500K	100-240V	5'

Life Hours:	Power Factor:	Operating Frequency:	Operating Temperature:	Dimensions (in inches):	Case Quantity:	Indoor/Outdoor:	Certified Installer Required:
50,000	>0.9	50-60 Hz	-20 °C to 50 °C	48" x 4" x 2.4" 60" x 4" x 2.4"	4	Indoor	Yes

Applications

- Retrofitting existing fluorescent fixtures
- Residential
- Offices
- Hotels
- Museums
- Casinos
- Restaurants
- Commercial Buildings



Certifications:
RoHS, CE

0239

*For warranty terms please visit our website Trans-Lux.com



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