

TL Energy Tunnel Lights

Features and Benefits

- 50, 100, 150 Watt Low Power and High Performance
- Individual high performance LED Light engine with Cree XT-E LED delivering 100 Lumen per watt
- Patented thermal management allows ambient working temperature
- Easiest installation and maintenance experiences guaranteed: Easiest one Man operation, hinged LED light engine holder, quick connector between LED light engine and diver
- IP65, IP67 upgrade option, 2 Available mounting options
- Light Fixture Material: Aluminum Alloy, 360° Rotation
- Dimmable and motion sensor control compatible
- Certification Pending: UL wet location, TUV, Design Lights Consortium, Lighting Facts
- Rated Lifetime: up to 50,000 hours, 5 Year Warranty*
- UV, IR and Mercury-free
- UL-Dry Locations



Dimmable

Reduces Energy & Cost

No Lead or Mercury



50W



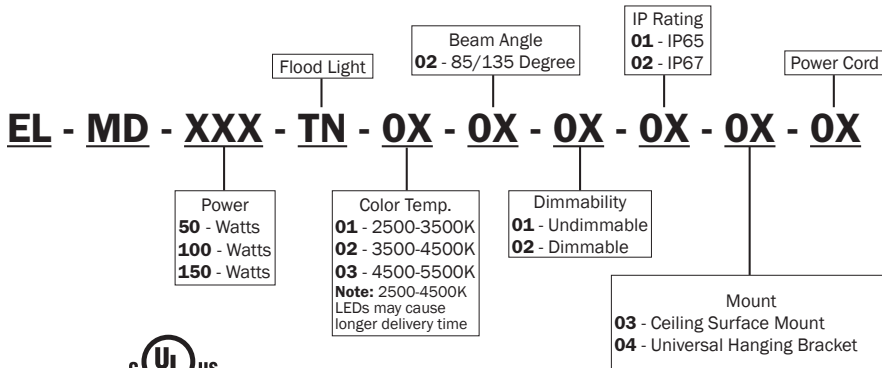
100W



150W

Part Number:	Replaces:	Wattage:	Dimmable:	CRI:	Lumens:	LED Chip	Beam Angle:	Dimensions (in inches):
EL-MD-50(TN)	150W HID	50	Yes	≥70	4200-46000	Cree XT-E, 24pcs	85°/135°	7.87" x 5.11"
EL-MD-100(TN)	250W HID	100	Yes	≥70	8500-9300	Cree XT-E, 48pcs	85°/135°	15.74" x 7.08"
EL-MD-150(TN)	400W HID	150	Yes	≥70	12500-13600	Cree XT-E, 72pcs	85°/135°	15.74" x 7.08"

Voltage:	Life Hours:	Power Factor:	Operating Frequency:	Operating Temperature:	Color Temperature(CCTK):	Case Quantity:	Indoor/Outdoor:	Certified Installer Required:
100-277V	Up to 50000	>0.95	47-63Hz	-30°C to 60°C	4500~5500K 2500~5500K (Optional)	1	Both	Yes



Applications

- Residential
- Office
- Retail
- Restaurant
- School
- Hospital
- Hotel/Motel



Certifications:
RoHS

Notes: Power Cord: 01 - 3m Australian standard cord c/w plug
02 - 1m European standard cord
03 - 1m American standard cord
04 - Others



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OUTDOOR
Tunnel Light