Model #

17C-8-38-SP-50K

Hennessy Series II Tube Light

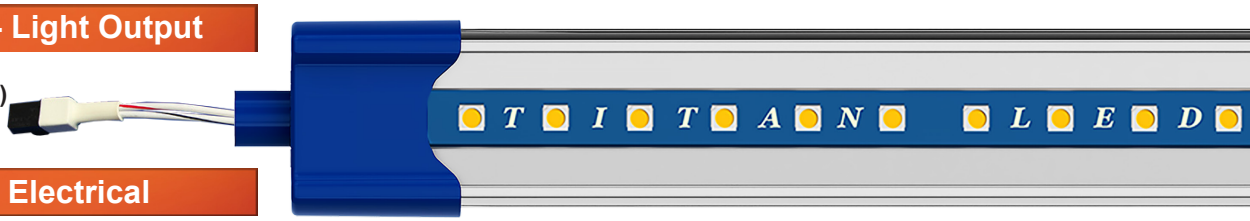
TITAN LED
LIGHTING SOLUTIONS

38 Watt 8 Foot Linear Tube Light

HAND CRAFTED IN AMERICA

Specifications - Light Output

Total Lumen Output:
5,946 lm (5000K Clear)
CRI: 83
Lighting Angle:120°



Specifications - Electrical

Voltage Range:	120 - 277V
Dimming:	0 - 10v Low Voltage
Voltage	**120 V**
Frequency	60.0 Hz
Current	0.327 A
Power	38.8 W
Drive Current	1100 mA
Power Factor	.99
Efficacy	153.2 lm/W
THD	10.0 %
Voltage	**277 V**
Frequency	60.0 Hz
Current	0.156 A
Power	39.1 W
Drive Current	1100 mA
Power Factor	.91
Efficacy	152.0 lm/W
THD	9.7 %

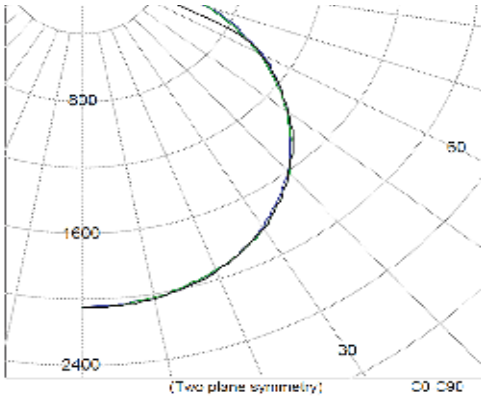
Specifications - Mechanical

LED Count: 198 Mid Power
Lumileds Luxeon Top Tier LEDs
Dimensions: 93-1/2" L x 1-1/16" W x 3/4" H
Net Weight: 1.8 lbs / 0.8 kg
Ultra Durable, Vibration and Shock Resistant
Polycarbonate Clear Lensing
No Flickering, No Noise, No Ultra Violet Emission
No Hazardous Mercury or Toxic Chemicals
Extruded USA 6063 Aluminum Heat Sink
Over 96 Percent Recyclable
Proprietary locking D/C Connector
Proprietary Non Conductive Blue ABS End Caps
ABS Single-Pin
Replaces 90 Watt Flourescent Tube Light

Driver SKU

#17-1CH-DR1100-ND
#17-2CH-DR1100-DIM

Light Spread Information



Titan LED wirewhip is (Shown Right) required for driver connection and included with each tube.

5 YEAR WARRANTY

102,000 RATED HOURS

Notice: This lighting device Utilizes an External Driver!
Titan LED Tubes use a specifically engineered externel LED driver to operate. Providing clean, surge protected, IC monitored constant current power is crucial to the longevity of the light emmiting diodes.

MADE IN U.S.A. Premium Quality TITAN LED Guarantee

CLASSIFIED c UL us
E466370

Lit by LUMILEDS

Additional Product SKU #'s

17C-8-38-SP-40K
17C-8-38-BP-50K
17C-8-38-BP-40K

Increased Safety

- Ideal for illuminating Retail Space, Offices, Classrooms, Garages, Warehouses, Etc.
- Simple and Secure Installation with industry standard Tube Based Fixtures
- Improved Bright White Color and Increased Light Levels Improve Safety and Visibilty

Improved Maintainability

- Lowers Cost of Ownership - Pays Back Purchase Amount with Energy Savings
- Industry Leading Low LED Junction Temperature
- Heavy Gauge 6063 Aluminum Heat Sink
- Environmentally Friendly, No Toxic Gasses, Chemical Free, Over 95% Recyclable
- Typically Reduces Energy Consumption 50 - 70% Over Flourescent Tubes
- Noise Free, Instant On - Off Operation, No Flickering, No Warm Up Time
- Lumileds Luxeon Top Tier Diodes
- L-90 Rated at Over 102,000 Hours DOE TM-21
- Quickly Go Green and Reduce Carbon Footprint
- Product utilizes an External Driver to supply operation power

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