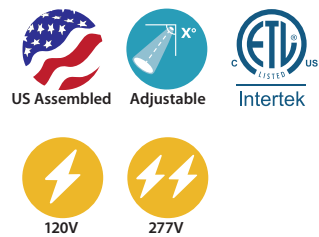
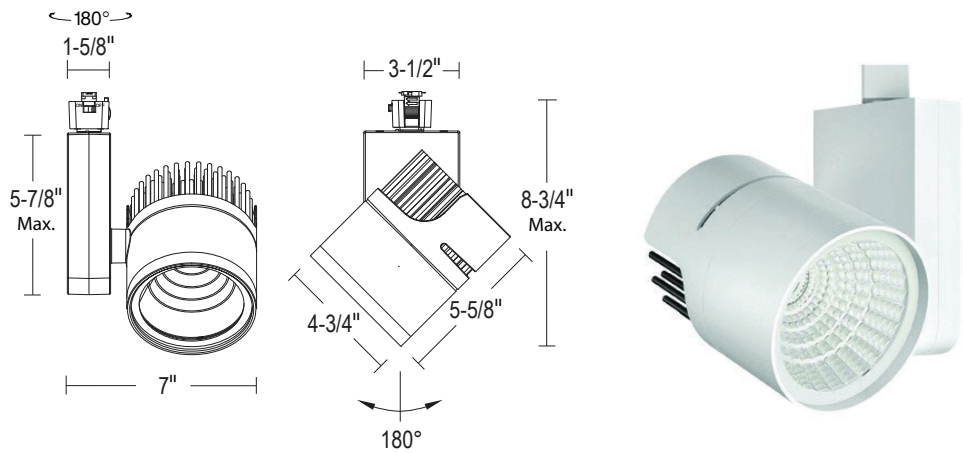


LTD7460 : APOLLO 60

LED TRACK HEAD 6000LM (60W)



- Fully die-cast for high quality, long-lasting beauty
- 3 beam spread options for fine tuning footcandle distribution
- Powerful 6000 lumen output lights objects and spaces near and far
- T4 & T6 performance in a long life, cool running LED track head
- Available with Tool-less field changeable optics

ORDERING : LTD7460B-DLV-B15-T27

LTD7460						
Fixture	Finish	Control	Beam Spread	Color Temperature	Accessories	Connector Option
<div>Finish</div> <div>All Black <b>B</b></div> <div>Bright White/Black Heat Sink <b>W</b></div>						
<div>Control</div> <div>120V Non-Dimming <b>Blank</b></div> <div>ELV Dimming <b>-DLV</b></div> <div>277V Non-Dimming <b>-27</b></div>						
<div>Beam Spread</div> <div>Spot <b>-B15</b></div> <div>Narrow Flood <b>-B25</b></div> <div>Flood <b>-B45</b></div>						
<div>Color Temperature</div> <div>2700K (90 CRI) <b>-T27</b></div> <div>3000K (90 CRI) <b>-T30</b></div> <div>3500K (90 CRI) <b>-T35</b></div> <div>4000K (90 CRI) <b>-T40</b></div>						
<div>Option</div> <div>None <b>Blank</b></div> <div>MR16 Hex Louver <b>-LVR<sup>1</sup></b></div>						
<div>Connector Option</div> <div>1CCT/1NT Connector <b>Blank</b></div> <div>2CCT/2NT Connector <b>-2C2N</b></div> <div>3CCT/1NT Connector <b>-3C1N</b></div>						

<sup>1</sup>Special Order  
Available with 277V input & Multi-Circuit Track. Consult Factory.

## SPECIFICATION

### Application

High Output architecturally-styled APOLLO LED Trackhead is perfect for applications where powerful lumen output is required. Fully die-cast with integrated heatsink, hardware and wiring for a sleek unobtrusive appearance. APOLLO combines long-lasting beauty and energy efficiency with intense lumen output. Excels at delivering maximum footcandles to objects, spaces and features from longer distances. Ideal for Retail and Commercial applications.

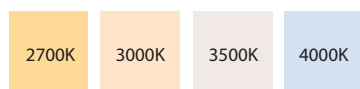
### Connector

LITON track fixtures come standard with 3-Wire H-Type track connections. Fixture is factory preset for installation on single-circuit track. J-Type and L-Type connections are available with extended lead times - consult factory.

### Optics

Color Temperature:

Available in 2700K, 3000K, 3500K and 4000K. LEDs binned to within 3-Step MacAdam Ellipses (SDCM) and surpasses the ANSI C78 377A standard for color deviation.



Beam Spread:

Multifaceted glare reducing anodized reflector held in place with die-cast aluminum holder. Available in Flood, Narrow Flood and Spot. Optical reflectors can be ordered separately. Use part #: RL-AP50-FL, RL-AP50-NF, RL-AP50-SP.

Lumen Maintenance:

Minimum 50,000 hours L70 life based on ANSI TM-21 calculations from LM80 standardized test results.

**SPECIFICATION (Continued)****Thermal Management**

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Effective thermal dissipation facilitated by integral aluminum heat sink for maximum heat rejection to provide long LED life.

**Driver**

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Electronic Constant Current driver integrally mounted in fixture casing.

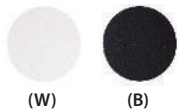
**Control**

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Low Voltage dimming option (-DLV) works with standard Electronic Low Voltage Dimmers. Factory qualified for use with LUTRON Brand Dimmers: SELV-300P, VELV-300P, NELV-450 along with 3-Way versions. (-DLV) Dimming Option also compatible with Grafik Eye Dimming Interface ELVI-1000, smoothly dims down as low as 10% of initial light output with flicker-free operation.

**Finish**

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Available in All Black (B), and Bright White/Black Heat Sink(W).

**Safety Labels**

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ETL/cETL listed.

**Caution**

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Fixtures must be grounded in accordance with national, state and/or local electrical codes. Failure to do so may result in serious personal injury.

**Warranty**

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Covered by a 5-Year Warranty to be free of defects in materials and craftsmanship. Recommended for applications where ambient temperatures do not exceed 35°C, installations exceeding this temperature will result in reduced LED lamp life and a voided warranty.