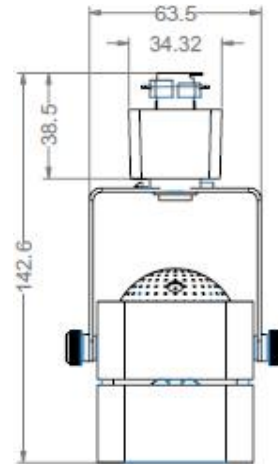


K2103

Line Volt. Square Track Head

| | | | |
|-----------|--|-------------|------------|
| Catalog # | | Prepared by | LiteHarbor |
| Project | | Date | |
| Notes | | | |



Line Voltage Square Track Head

Description

Line voltage die-cast aluminum designer gimbal fixtures with GU10 or PAR16 light source. Yoke provides full adjustment position of light source for special aiming and dual tightening knobs assure secure lock on angle position.

Features

- 1) Die-cast aluminum provides superior strength and rigidity.
- 2) Low profile, aesthetic design.
- 3) Adjustable yoke for custom aiming.
- 4) One or two circuit track capable.

Housing

Iron / die-cast aluminum construction;
Gimbal appearance and design features
All edges are softened for aesthetic appearance.

Yoke

Iron yoke connects fixture housing to electrical contact head. Dual plastic angle tightening knobs maintain clean, decorative appearance of the fixture and provides secure angle position.

A B C D E F

Item No.:K2103

| | |
|-------|-------------|
| A | Series |
| K2103 | Track Light |

| | |
|-----|--------|
| B | Wire |
| 02W | 2-wire |
| 03W | 3-wire |
| 04W | 4-wire |

| | |
|----|--------------|
| C | Finish |
| BK | Black |
| WH | White |
| SN | Satin Nickel |



TRACK LIGHTING



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Specifications subject to change w/o notice
Revision: Jan. 2015

Transformer

Solid state electronic transformer provides noise-free voltage reduction and operation.

If dimming, use electronic low voltage rated only dimming controls.

Integral Unit: 120V/60Hz Input; 12V Output; 50VA Max. load

Finishes

Black, White and Satin Nickel heat rated baked enamel paint.

Custom painting or anodizing for special applications is also available.

Custom finishes will require lead times that vary depending on vendor schedule. Please consult factory for quotation.

Wiring

Teflon coated wire lead connects socket and housing to electrical contact head.

Teflon coating is durable and resists heat degradation from lamp and housing radiation.

Lamp

LED GU10 8W Max.

LED PAR16 E26 8W Max.

Listing

c-UL-us Listed

| D | Mounting |
|----|---------------------|
| TM | Track Rail Mounting |
| CM | Canopy Mounting |
| PM | Pendant Mounting |

| E | Wattage |
|----|---------|
| L8 | LED 8W |

| F | Color Temperature |
|-----|-------------------|
| 28K | 2800K |
| 35K | 3500K |
| 50K | 5000K |



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OPTIONAL ACCESSORIES



K500
Global Adaptor
Finish: WH/BK



K600
Single/Two Circuit Live End
Finish: WH/BK



K601
Single /Two Circuit End Feed
Finish: WH/BK



K602
Single/Two Circuit Flexible Connector
Finish: WH/BK



K604
T-bar Attachment Clips For T-bar Drop Ceiling
Finish: WH/BK/SN



K605
Single/Two Circuit Floating Canopy
Finish: WH/BK



K606
Single/Two Circuit Live End With Box Cover
Finish: WH/BK



K607
Track End Cap
Finish: WH/BK



K608
Mini Coupling
Finish: WH/BK



K609
Single/Two Circuit T-Connector
Finish: WH/BK



K610
Single Circuit 90 °Connector
Finish: WH/BK



K611
Single/Two Circuit X-Connector
Finish: WH/BK



K612
Live End With Cord&Plug
Finish: WH/BK
Available in 2 wire,3 wire,4 wire



K5-3
Single Circuit/Two Circuit Track
Single circuit track is rated for 2400W
features 12-gauge copper conductors and

a separate ground conductor.
Two circuit track includes 12-gauge copper conductors and features a double load capacity at 4800W max.
Single/Two Circuit Track is available in white,black,and satin nickel finishes,and in 4,6,and 8-foot sizes,and can also be field cut to your preference.



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