

## KLICK System

KLICK Track, 2-12 ft  
Track Lighting



Job Information	
Project Name	
Type	
Location	
Quantity	
Date	

### Description

The KLICK track is a recessed, trimless or surface-mounted lighting system. The track system can accommodate a variety of LED lighting modules and fixtures to deliver beautiful lighting designs.

### Features

#### Body

3-Part monocoque sandwich construction made from interlocking extruded aluminum channels. Outer skin extrusions are stocked in white and black and can be custom painted. Overlapping joints provide structural rigidity for sag-free construction with no light leaks, and unlimited continuous run lengths. Welded corners allow 3 dimensional configurations with power continuity. Can be ganged together for multiple channels allowing for multi-circuit applications.

#### Electrical

Two copper conduits provides power supply from compatible 24V DC drivers (100W max. – driver sold separately) to multiple KLICK lighting modules and fixtures. End cap with 15° SVT FT2 wire for wiring to compatible driver.

#### Mounting

- Surface:
  - › Clips
  - › Keyhole
- Recessed – Flanged
- Trimless Recessed:
  - › Mud-in Flange
  - › Precision Pro
- Suspension Aircraft Cable Kit

#### Compatible Fixtures

The KLICK track system is compatible with KLICK lighting modules and fixtures, including:

- KLICK BAR series
- KLICK LINE series
- KLICK Linear Adjustable
- KLICK SPOT series
- KLICK PENDANT
- KLICK TWIN series
- KLICK ORB series

#### Controls

KLICK is compatible with a wide variety of control options.

- TRIAC/ELV/0-10V (Standard)
- Lutron EcoSystem

Order without driver for PoE ready configurations to accept PWM 24V signal. Wi-Fi control available with Liteline OnCloud driver or by combining OnCloud dimmer with standard ELV driver.

#### Compatible Dimmers

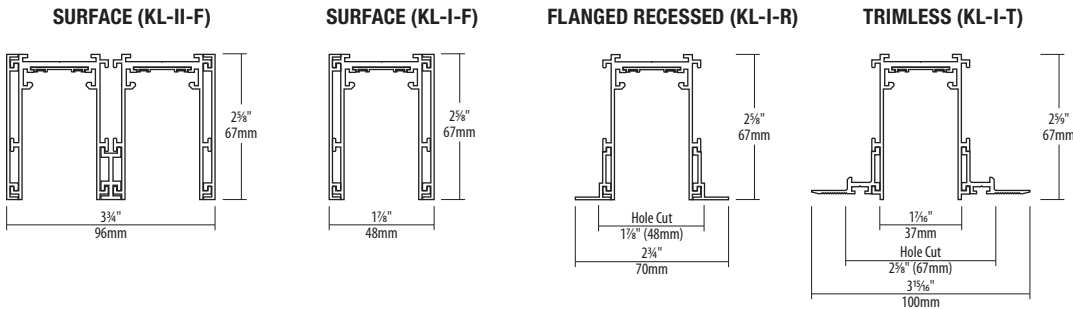
Compatible with Liteline OnCloud dimmer. Compatible with most industry standard dimmers (contact factory for compatible dimmers).



### SPECIFICATION

Approved Location	Dry / Indoor
Application	Surface / Recessed / Suspended / T-bar / Trimless / Precision Pro
Certification	cETLus
Max. Op. Temp.	40°C (104°F)
Min. Start Temp.	-10°C (14°F)
Primary Voltage	24V DC
Warranty	3 Years

### Technical Drawings



### Ordering Quick Klick

System Shape	Mounting	Length	Control	No. of Drivers	Driver Mounting	Finish Color <sup>1</sup>
KL -						
<b>I</b> : Linear <b>II</b> : Double linear <b>L</b> : L shape <b>T</b> : T shape <b>X</b> : X shape <b>U</b> : U shape <b>SQ</b> : Square	<b>F</b> : Surface <b>R</b> : Recessed <b>S</b> : Suspended <b>K</b> : T-bar <b>T</b> : Trimless <b>P</b> : Precision Pro Trimless	<b>02</b> : 2ft (610mm) <b>04</b> : 4ft (1220mm) <b>06</b> : 6ft (1830mm) <b>08</b> : 8ft (2440mm) <b>10</b> : 10ft (3050mm) <b>12</b> : 12ft (3660mm)	<b>N</b> : Non-dimming (120V) <b>1</b> : TRIAC/ELV/0-10V (120-277V) <b>L</b> : Lutron Hi-Lume EcoSystem (120-277V) <b>D</b> : Dali <b>O</b> : OnCloud Wi-Fi WiZ Connected (120-277V) <b>X</b> : No driver, PoE ready <b>3</b> : 0-10V (347V)	<b>1</b> : One driver <b>2</b> : Two drivers <b>3</b> : Three drivers <b>4</b> : Four drivers	<b>R</b> : Remote <b>S</b> : Surface	<b>BK</b> : Black <sup>2</sup> <b>FWH</b> : Flat White

\* For custom system, submit a system sketch with the Klick Request Form

#### Notes:

<sup>1</sup> Finish color applies to outer shell, inner parts available in anodized black only. <sup>2</sup> Anodized black not available for trimless mounting options. System includes track and track connectors, corners, side panels, brackets, end caps, power feeds and plastic cover. Included CDC driver can be loaded up to 80W. Accessories are sold separately. For additional options please consult your A-Line representative. Due to our continued efforts to improve our products, product specifications are subject to change without notice.

## Design Diagrams

### LINEAR TRACK



### L-SHAPE TRACK



### U-SHAPE TRACK



### RECTANGLE TRACK



### T-SHAPE TRACK



### X-SHAPE TRACK



### CUSTOM TRACK



## Compatible Fixtures



### KL-BAR

KLICK Solid Lightbar, 110° beam spread, 24V, dimmable.



### KL-LINE

KLICK Multisource Lightbar, 15° beam spread, 24V, dimmable.



### KL-SPOT

KLICK Adjustable Spotlight, 24V, dimmable.



### KL-TWIN

KLICK Double Spot, 24V, dimmable.



### KL-CYL

KLICK Pendant, 24V, dimmable.



### KL-WALLWASH5

KLICK Lightbar Wall Wash, 24V, dimmable.



### KL-LINE5ADJ

KLICK Linear Adjustable Multisource, 24V, dimmable.



### KL-ORB

KLICK Pendant ORB, 24V, dimmable.

## Compatible Drivers



### HWB-DIM-CDC-24V-30W

30W class 2 power supply, 24VDC, 120-277V, TRIAC/ELV/0-10V.



### HWB-DIM-CDC-24V-60W

60W class 2 power supply, 24VDC, 120-277V, TRIAC/ELV/0-10V.



### HWB-DIM-CDC-24V-96W

96W class 2 power supply, 24VDC, 120-277V, TRIAC/ELV/0-10V.



### KL-HWB-O3-24V-100W

100W Max, class A power supply, 24VDC, 347Vac, 0-10V, 0.32 A max.

## Accessories



### KL-CANOPY

Driver canopy for KLICK.



### KL-ICONC-PF

In-line power feed for KLICK systems.



### KL-ICONN

I-connector for KLICK systems.



### KL-ICONN-P

Low Profile I-connector for KLICK systems.



### KL-SUSPEND

KLICK suspension kit. For use with KLICK track.



### KL-CNPY-LIVEEND

Canopy kit with live end.



### P-KL-CLIP

Clip for recessed KLICK track.



### KL-TR-PDW1

KLICK track drywall channel, 1000mm/39", 1/2".



### KL-TR-PDW5

KLICK track drywall channel, 1000mm/39", 5/8".



### KL-2TR-PDW1

KLICK 2 track drywall channel, 1000mm/39", 1/2".



### KL-2TR-PDW5

KLICK 2 track drywall channel, 1000mm/39", 5/8".