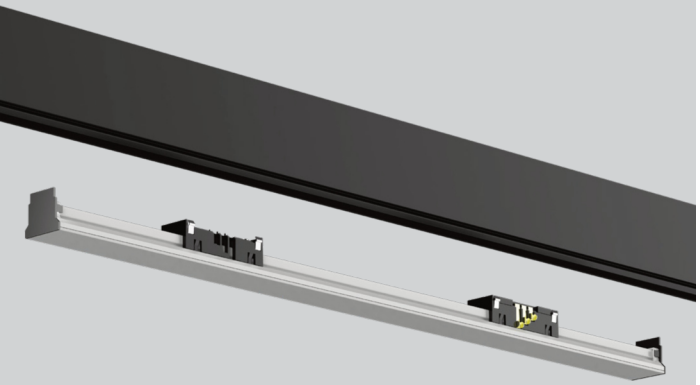
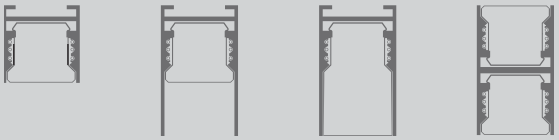
R-LINE®
LINEAR



5 YEAR limited led warranty

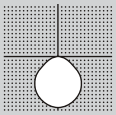
CONFIGURATIONS



R1 Track 1"Inset | R2 Track 1"Inset | R2 Track 2"Inset | R3 Track 1"Inset

PERFORMANCE

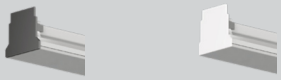
- Up to 100lm/W
- 300 - 700 delivered lm/ft
- CRI > 90
- Customizable



COMPATIBLE CONTROLS & FEATURES

ATHENA WIRELESS NODE by LUTRON | ILLIGHT | SENSOR READY | consult factory

COLORS



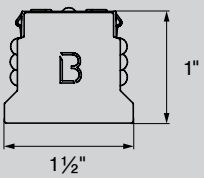
Black | White

CERTIFICATIONS & COMPLIANCE

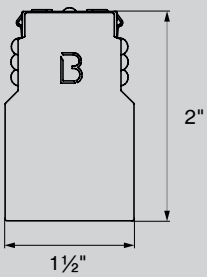
cULus | RoHS compliant | TITLE 24 JA8

DIMENSIONS

R1 TRACK



R2 TRACK



Catalog Number Example

RLINS-OPAL-1-BL-T2765-C90-48V-010V-TW-700LF-04FT-EMC

A B C D E F G H I J K

A RANGE

R-LINE	RLINS

B PRODUCT

Linear Opal	OPAL

C INSET HEIGHT

1" Inset flush with R1/R3 track	1
2" Inset flush with R2 track	2

D ADAPTER COLOR

Black	BL
White	WH

recommendation: adapter & track color should match

E CCT/CRI

2700K / CRI >90	27K-C90
3000K / CRI >90	30K-C90
3500K / CRI >90	35K-C90
4000K / CRI >90	40K-C90
1800-4000K Tunable White	T1840-C90
2700-6500K Tunable White	T2765-C90

F VOLTAGE

48V low constant voltage	48V

remote driver required (see driver cutsheet)

G DIMMING

0-10V 1 % dimming	010V
DALI	DALI

H CIRCUIT

Static White 1 or 2 Circuit	SC
Tunable White (TW)	TW

*leave blank

I OUTPUT

300 lm/ft 3W	300LF
700 lm/ft 7W	700LF

J DIMENSION

1 FT	01FT
2 FT	02FT
3 FT	03FT
4 FT	04FT

Optional Accessories

ships seperately

K EMERCENCY CIRCUIT*

Emercency Circuit Brackets	EMC

*set of brackets to permanetly secure linear opal inset

OPTIONAL*

Inset with Power Connector	PC
Inset with Power Feed	PF

*please contact BASO for pricing

Other Options

+ LOUVER

see R-Line Louver cutsheet

+ CURVE OPAL

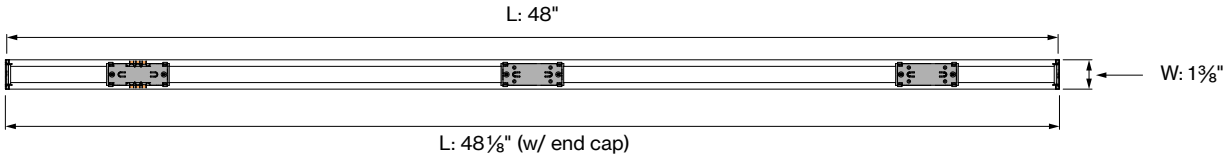
see R-Line Curve Opal cutsheet

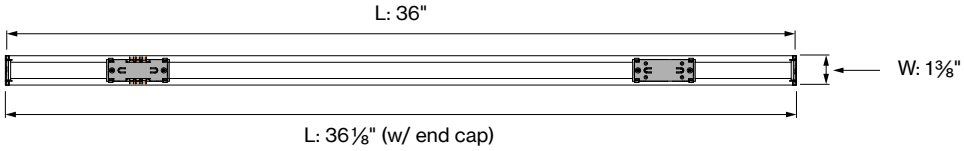
+ SPOT CURVE OPAL

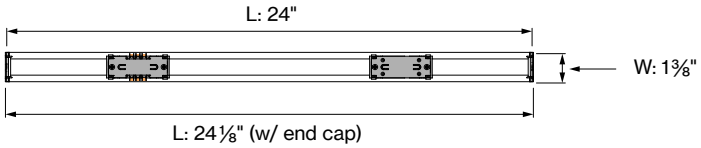
see R-Line Spot cutsheet

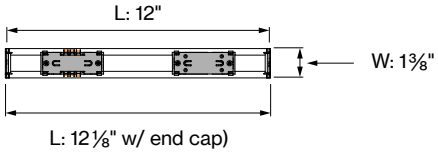
BASO
basolighting.com

DIMENSIONS

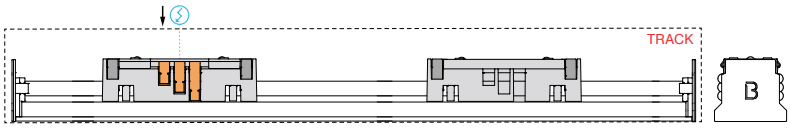




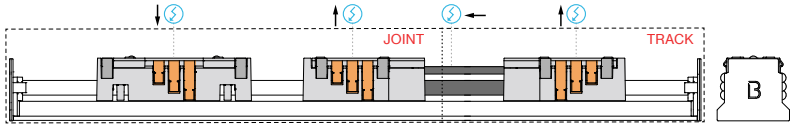




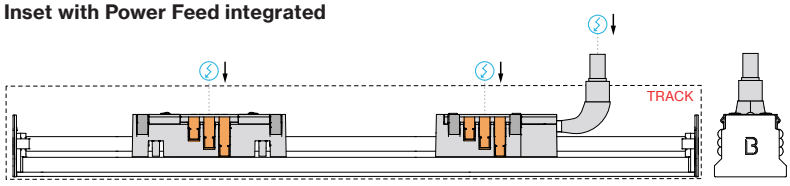
Standard Inset

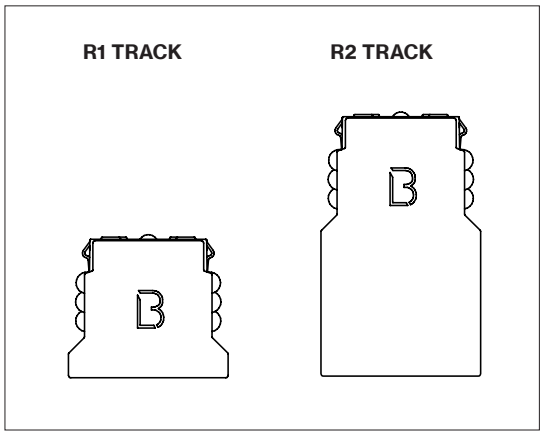


Inset with Power Connected integrated



Inset with Power Feed integrated





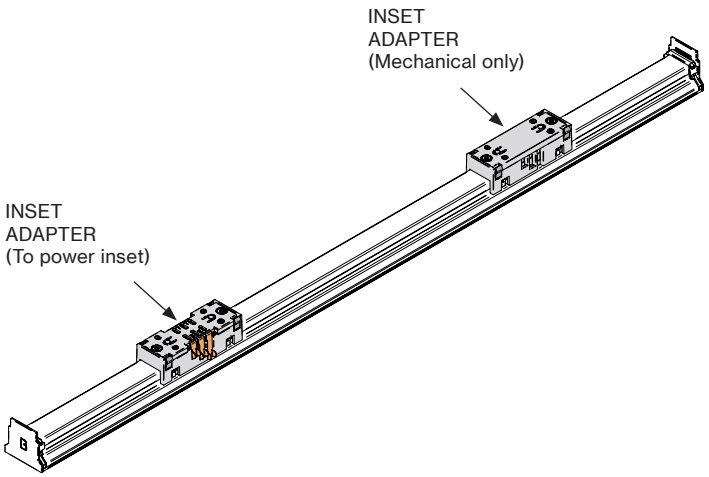
R-LINE mounting instructions

Get access to the R-LINE mounting instructions faster by scanning the QR code.

https://www.basolighting.com/resources/mounting-instructions/baso

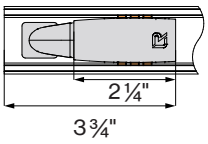
TECHNICAL DETAILS

Standard Inset

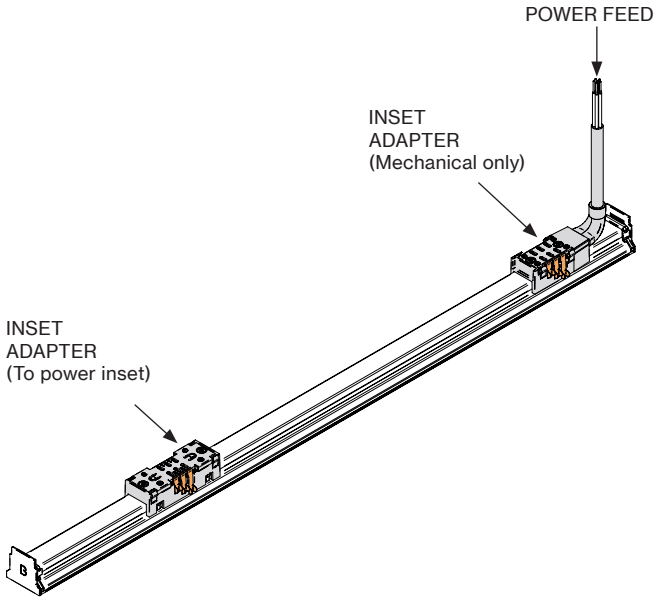


Insets cannot be placed on top of power feeds and electrical connectors on track. Use optional inset with power feed or power connector integration.

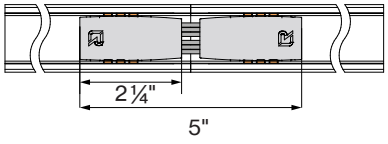
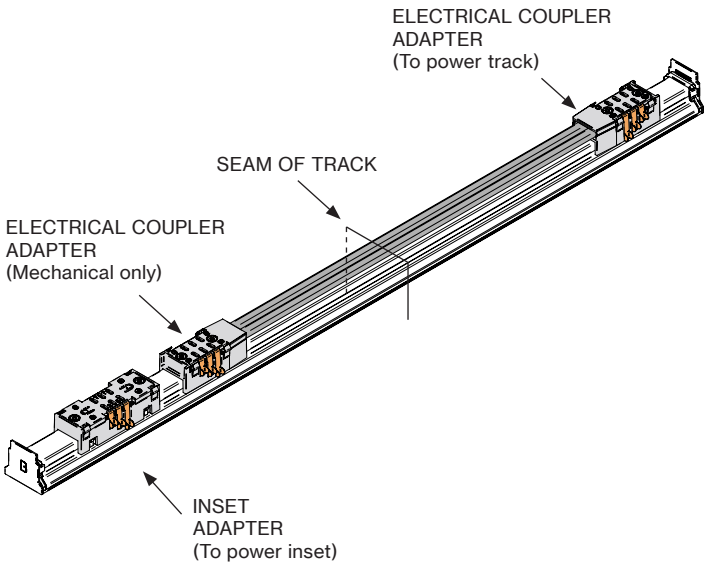
POWER FEED



Inset with Power Feed integrated



ELECTRICAL CONNECTOR



Inset with Power Connector integrated