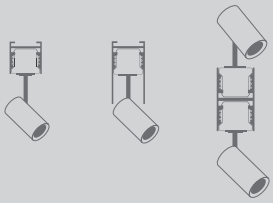
R-LINE®

SPOT 2.0

5 YEAR limited led warranty

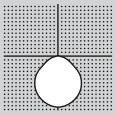
CONFIGURATIONS



R1 Track R2 Track R3 Track

PERFORMANCE

- Up to 100lm/W
- 1000 - 2000 delivered lumens
- CRI > 90
- Spotlight 360° rotatable & 135° tiltable
- Customizable



BEAM ANGLE

SPOT 2.0 — 12° 24° 38° 45° 60°

COMPATIBLE CONTROLS & FEATURES

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

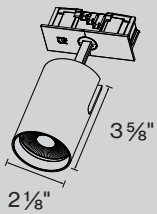
COLORS

Black White Custom

CERTIFICATIONS & COMPLIANCE

cULus · RoHS compliant · TITLE 24 JA8

DIMENSIONS



Catalog Number Example

RLINS-SPOT2.0-BLBL-T2765-C90-48V-010V-TW-12D-1000LM-HL-SN-R18-EX

A B C D E F G H I J K L M

Ⓐ RANGE

R-LINE	RLINS

Ⓑ PRODUCT

Spot 2.0	SPOT2.0

Ⓒ COLOR HEAD

Black RAL9005	BL__
White RAL9016	WH__
Custom RAL	XX__

custom RAL, please contact BASO

ADAPTER COLOR sub option

Black	__BL
White	__WH

recommendation: adapter & track color should match

Ⓓ 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

Ⓔ VOLTAGE

48V low constant voltage	48V

remote driver required (see driver cutsheet)

Ⓕ DIMMING

0-10V 1% dimming	010V
DALI	DALI

Ⓖ CIRCUIT

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

*leave blank

Ⓗ BEAM ANGLE

12° spot	12D
24° medium	24D
38° flood	38D
45° wide flood	45D
60° ultra wide flood	60D

Ⓘ OUTPUT

1000 lm/ft 10W	1000LM
1500 lm/ft 20W	1500LM
2000 lm/ft 24W	2000LM

Accessories

ships pre-assembled

Ⓙ FILTER

No Filter	*
Hex Louver	HL
Solite Filter	SF

*leave blank

Ⓚ SNOOT

Standard Short Snoot	*
Anti Glare Snoot 1"	SN

*leave blank

Optional Accessories

ships separately

Ⓛ ADAPTER COVER

ship standard with straight cover (field changeable)

Curved R18"	R18
Curved R24"	R24
Curved R36"	R36
Straight	STR

Ⓜ LENS

Set Extra Lenses all beam spreads	EX

Other Options

⊕ LINEAR OPAL

see R-Line Linear cutsheet

⊕ CURVE OPAL

see R-Line Curve Opal cutsheet

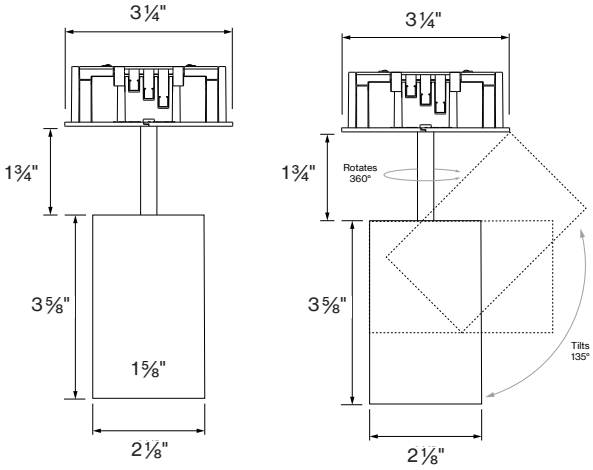
⊕ LOUVER

see R-Line Louver cutsheet

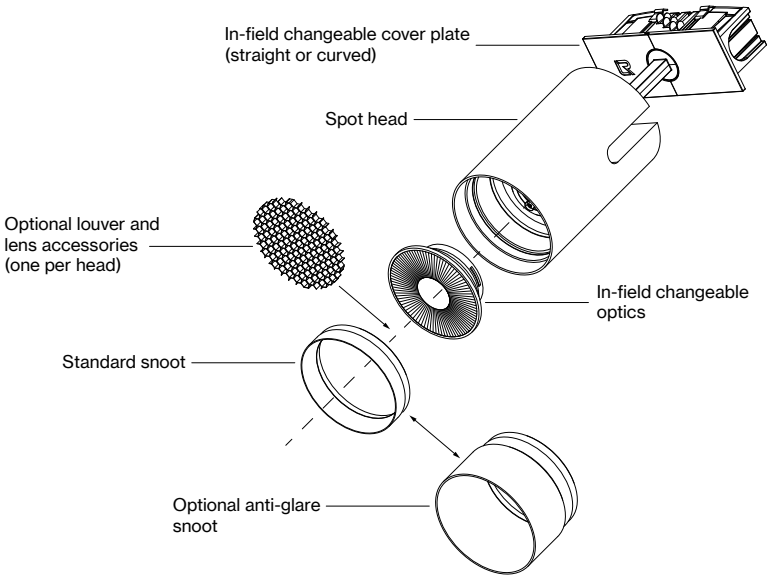
BASO
basolighting.com

DIMENSIONS

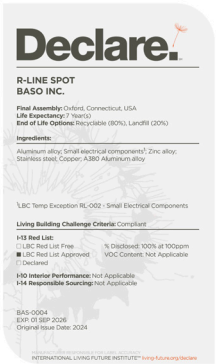
SPOT 2.0



OPTIONS



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