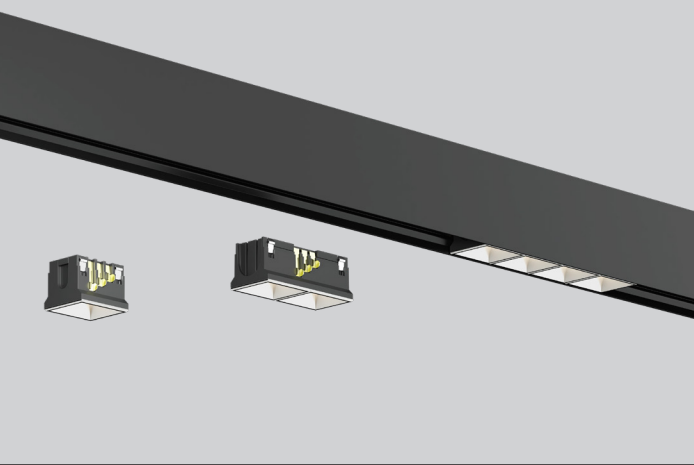


R-LINE[®] LOUVER



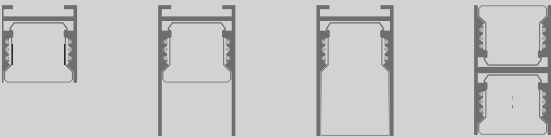
CERTIFICATIONS & COMPLIANCE



FEATURES

5 YEAR
limited
led warranty

CONFIGURATIONS



R1 Track
1" Inset

R2 Track
1" Inset

R2 Track
2" Inset

R3 Track
1" Inset

REFLECTOR COLOR



Black

White

Chrome

Bronze

ADAPTER COLORS



Black

White

Catalog Number Example

RLINS-LOUVER-1-BMBL-35K-C90-48V-010V-100LL-2.0W-4CE

A B C D E F G H I J

A SYSTEM

R-LINE R L I N S

G VOLTAGE

48V low constant voltage 4 8 V
remote driver required (see driver cutsheet)

B PRODUCT

Louver shallow inset L O U V E R

H DIMMING

0-10V 1% dimming 0 1 0 V

C INSET HEIGHT

1" Inset flush with R1/R3 track 1
2" Inset available in Q1 2024 2

I CIRCUIT

1 or 2 Circuit *
*leave blank

D REFLECTOR COLOR

Black Matte B M _ _
Black Gloss B G _ _
White Matte W M _ _
White Gloss W G _ _
Chrome C H _ _
Bronze Gloss B Z _ _

J OUTPUT

100 lm/louver 1 0 0 L L - 2.0W L
2.0W/louver

K CELLS

1-Cell 100lm / 2.0w 1 C E
2-Cell 200lm / 4.0w 2 C E
4-Cell 400lm / 6.0w 4 C E

E ADAPTER COLOR

Black _ _ B L
White _ _ W H

recommendation: adapter & track color should match

F CCT/CRI

2700K /CRI>90 2 7 K - C 9 0
3000K /CRI>90 3 0 K - C 9 0
3500K /CRI>90 3 5 K - C 9 0
4000K /CRI >90 4 0 K - C 9 0

Other Options

+ LINEAR OPAL

see R-Line Linear Opal cutsheet

+ CURVE OPAL

see R-Line Curve Opal cutsheet

+ SPOT

see R-Line Spot cutsheet

LOUVER LENS

	LOR	LUMEN MULTIPLIER	LUMEN PER LOUVER	LUMEN PER WATT
LOUVER Matte White	67.3	1	100 lm/L	49-71 lm/W
LOUVER Glossy White	65.5	0.97	97 lm/L	49-71 lm/W
LOUVER Matte Black	49.4	0.73	73lm/L	49-71 lm/W
LOUVER Glossy Black	49.1	0.73	73lm/L	49-71 lm/W
LOUVER Chrome	65.4	0.97	97 lm/L	49-71 lm/W
LOUVER Bronze	65.4	0.97	97 lm/L	49-71 lm/W

Multiplier for direct lens ONLY

DIMENSIONS

