

# 4" Adjustable Step Baffle Trim

4" adjustable metal of phenolic step baffle. For use with MR16 lamps with GU5.3, GU10, or PSA37.



## Features

- Phenolic Adjustable trim.
- Baffle, 25° tilt.
- Lamp: MR16 with GU5.3, GU10, or PSA37.
- O.D.: 4 3/4"

## Technical Details

### Construction:

- Meticulously manufactured trim with a powder coated or anodized finish.
- Integral gimbal ring holds lamp and allows for 25° internal adjustability while keeping a flush look on the ceiling.
- Baffle helps reduce glare.

**Installation:** Clips securely mount trim into the housing and keeps ring flush with ceiling.

### Compatible Housings:

- 4" Dedicated LED with PSA37: EL49FICA, EL490ICA, EL490RICA, EL492ICA, EL492RICA.
- 4" LED Bi-Pin Low Voltage MR16 Housings with LED MR16 Bi-Pin GU5.3 Lamp: EL1499LDICA, EL1499LDICEA, EL1499LDRICA, EL1499LDRICEA,
- 4" Bi-Pin Low Voltage MR16 Housings with MR16 Bi-Pin GU5.3 Lamp: EL1499ICA, EL1499ICA-277, EL1499ICEA, EL1499ICA-L, EL1499IC20A, EL1499IC35A, EL1499ICAS, EL1499ICEAS, EL1499A, EL1499EA, EL1499-277A, EL1499-20A, EL1499-75A, EL1499RA, EL1499REA, EL1499AJICEA, EL1499R-75A, EL1499S, EL1499ES, EL1499RS, EL1499RES
- 4" LED MR16 GU10 Housings for Use with GU10 LED Lamp: EL49FICA-GU10, EL49LDICA, EL49LDICA-7, EL49LDICAS, EL49LDRICA
- 4" MR16 GU10 Housings for use with GU10 MR16 Lamp: EL49FICA-GU10, EL49ICA, EL49A, EL49RA

**Lamp:** Compatible with MR16 with GU5.3, GU10, or PSA37.

## Options



All White

Black w/White Trim

All Nickel



All Black

All Bronze

All Copper

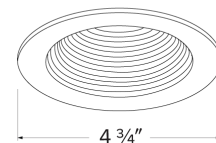


Nickel Baffle w/  
White Trim

Black Baffle w/  
Nickel Trim

White Baffle w/  
Nickel Trim

## Dimensions



**Product Number**

**Item**

**Finish**

EL1493N

All Nickel

**Product Number Builder** Example: **EL1493BB**

4" Phenolic Baffle Trim

Finish

**EL1493**

[Empty selection box for Finish]

- BB** All Black
- BZ** All Bronze
- CP** All Copper
- N** All Nickel
- W** All White
- BN** Black with Nickel Trim
- B** Black with White Trim
- NW** Nickel with White Trim
- WN** White with Nickel Trim