

# 4" Shower Trim with Frosted Lens



## Features

- Shower Trim with Frosted Lens.
- Lamp: 32W MAX CFL (PL-T) or 30W MAX R20.
- O.D.: 4 3/4".

## Technical Details

**Construction:** Meticulously manufactured trim with a powder coated or anodized finish.

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

**Compatible Housing:** Compatible with 4"Line Voltage IC and Non-IC versions.

**Lamp:** Compatible with Medium base (E26) PAR type.

## Options



Nickel



Black



Bronze



White Lexan



White



Gold



Copper

## Product Numbers

Item	Finish
EL912B	Black
EL912BZ	Bronze
EL912SH	White Lexan
EL912N	Nickel
EL912W	White
EL912G	Gold
EL912CP	Copper

## Product Number Builder

Example: EL912B

4" Shower Trim with Frosted Lens

EL912

Finish

B Black

BZ Bronze

SH White Lexan

N Nickel

W White

G Gold



# Compatible Products

For use with 4" Trims for PAR Lamps



## 4" Line Voltage ICA Housings



4" Airtight IC Housing  
Double Wall Construction

CAT NO.	SPECIFICATIONS
EL99ICA	Lamp: 50W MAX.



4" Airtight Housing  
New Construction

CAT NO.	SPECIFICATIONS
EL99A	Lamp: 50W MAX.



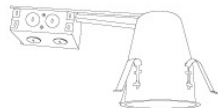
4" Airtight IC Housing  
New Construction

CAT NO.	SPECIFICATIONS
EL99LDICA	Lamp: LED 12W MAX.



4" Airtight IC Housing  
Remodel

CAT NO.	SPECIFICATIONS
EL99RICA	Lamp: 50W MAX.



4" Housing  
Remodel

CAT NO.	SPECIFICATIONS
EL99RA	Lamp: 50W MAX.



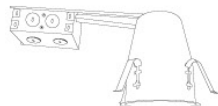
4" Airtight IC 2-Hour Fire Rated Housing  
New Construction

CAT NO.	SPECIFICATIONS
EL99FICA	Lamp: 35W MAX.



4" Airtight IC Housing with GU24 Base Socket  
New Construction

CAT NO.	SPECIFICATIONS
EL99ICA-G24	Lamp: 18W MAX.



4" Airtight IC Housing with GU24 Base Socket  
Remodel

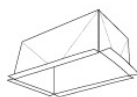
CAT NO.	SPECIFICATIONS
EL99RICA-G24	Lamp: 18W MAX.

## 4" Accessories



Fire Cover

CAT NO.	SPECIFICATIONS
FIRECVR	9 3/4" H x 17" O.D.



Fire Enclosure

CAT NO.	SPECIFICATIONS
FIREENCL	20 3/8" L x 14 3/8" W
FIREENCL-S	Shallow, 16" L x 14 3/8" W



Mica Fire Tape

CAT NO.	SPECIFICATIONS
FIRETAPE	3/4" W x 16' L