

6" Shower Trim with Fresnel Lens



Features

- Shower Trim.
- Lamp: 42W MAX. 4 Pin CFL, 60W MAX A19.
- 8" O.D.

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 6" Integrated Line Voltage Housings.

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

Options



White



White Lexan



Bronze



Black

Product Numbers

Item	Description	Finish
EL13W		All White
EL13SH		White Lexan
EL13BZ		All Bronze
EL13B		All Black
EL13KSH	with Socket Bracket	White Lexan

Product Number Builder Example: EL13W

6" Shower Trim

Socket Bracket

Finish

EL13

no Socket Bracket

K Socket Bracket

W All White

SH White Lexan

BZ All Bronze

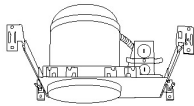
B All Black

Compatible Products

For use with **6" Trims for PAR Lamps**

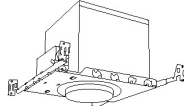


6" Line Voltage ICA Housings



6" Airtight IC Housing
New Construction

CAT NO.	SPECIFICATIONS
EL7ICA	90W, with Socket Bracket
EL7ICANB	90W, without Socket Bracket



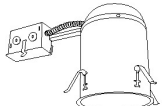
6" Airtight IC Housing
Double Wall New Construction

CAT NO.	SPECIFICATIONS
EL7IC100A	Lamp: 100W MAX.



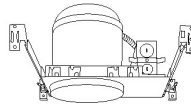
6" Airtight IC 2-Hour Fire Rated Housing
New Construction

CAT NO.	SPECIFICATIONS
EL7FICA	90W



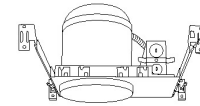
6" Airtight IC Housing
Remodel

CAT NO.	SPECIFICATIONS
EL7RICA	Lamp: 90W MAX.



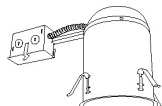
6" Airtight IC Housing with GU24 Base Socket
New Construction

CAT NO.	SPECIFICATIONS
EL7ICA-G24	Lamp: 27W MAX.



6" Airtight IC Universal Housing
New Construction

CAT NO.	SPECIFICATIONS
R10H	Lamp: 150W MAX.



6" Airtight IC Universal Housing
Remodel

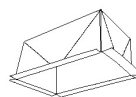
CAT NO.	SPECIFICATIONS
RR10H	Lamp: 150W MAX.

6" Accessories



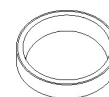
Fire Cover

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