

## E26 6" Trim Series

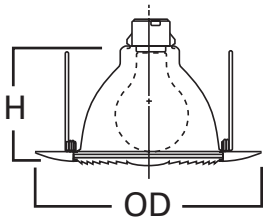
### DESCRIPTION

Fresnel lens with reflector 6" trim family for use in recessed downlighting. Compatible for use in Halo and other housings.

Catalog #		Type
Project		
Comments		Date
Prepared by		

### SPECIFICATION FEATURES

- White trim with glass Fresnel lens
- PS version features non-conductive, non-corrosive gasketed polymer (plastic) trim ring
- PS version is "dead-front" construction and is wet location listed for use in showers
- Torsion spring retention
- PS version is Air-Tite; making any installation Air-Tite



### Dimensions:

H: 4" [102mm]  
OD: 8" [203mm]

Housings		Max Lamp Compatibility
H7ICT	H7ICAT	40W A19
H7RICT	H7RICAT	
E7ICAT	E7RICAT	29W A19
H7UICAT		60W A19
H7ICTNB		40W A19
H7ICATNB		
E7ICATNB		29W A19
H27ICAT		40W A19, 35W PAR30L
E27ICAT		35W PAR30L
H7T	E7TAT	60W A19
H7RT	E7RTAT	
H7TNB	E7TATNB	60W A19
H27T	E27TAT	60W A19
H27RT	E27RTAT	

Compatible with Halogen, Incandescent, LED\* or CFL\* lamps.



**173P**  
Fresnel Lens,  
White Trim



**173PS**  
Fresnel Lens,  
White Polymer Trim

**173**  
6-Inch Fresnel  
Lens with Reflector

### ORDERING INFORMATION

SAMPLE NUMBER: 173PS

Trim	Finish
173P= 6" Fresnel Lens, White Trim	WH=White
173PS= 6" Fresnel Lens, White Polymer Trim	WH=White

### HALO HOUSING COMPATIBILITY

Trim #	Style	H7ICT	H7ICAT	H7RICT	H7RICAT	E7ICAT	E7RICAT	H7UICAT	H7ICTNB
173P 173PS	Showerlight	•	•	•	•	•	•	•	•
		H7ICATNB	E7ICATNB	H27ICAT	H27RICAT	E27ICAT	E27RICAT		
		•	•	•		•			
		H7T	H7TCP	H7RT	E7TAT	E7RTAT	H7TNB	E7TATNB	H27T
•		•	•	•	•	•	•	•	
		H27RT	E27TAT	E27RTAT					
•	•	•							

For use in select other's housings, refer to U.L. classification list at [www.eaton.com/lighting/legal](http://www.eaton.com/lighting/legal).

\*UL1993 listed LED & CFL equivalent lamps permitted. Consult lamp manufacturer for conditions of use. Eaton does not warranty the lamp.



For use in Halo listed housings.



Select trims are classified for use in others housings. See [www.eaton.com/lighting/legal](http://www.eaton.com/lighting/legal).