

## E26 6" Trim Series

### DESCRIPTION

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

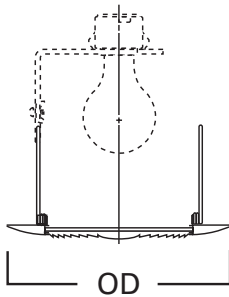
Catalog #		Type
Project		
Comments		Date
Prepared by		

### SPECIFICATION FEATURES

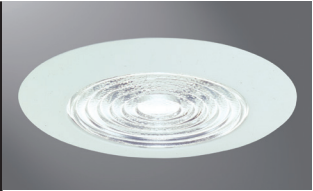
- White trim with glass Fresnel lens
- PS version features "dead-front" construction and is wet location listed for use in showers
- Non-conductive, non-corrosive polymer (plastic) trim ring
- Torsion spring retention

Housings	Max Lamp Compatibility
H7UICAT	40W A19
H7T	H7TCP
H7RT	60W A19
E7TAT	
E7RTAT	
H27T	60W A19
H27TAT	

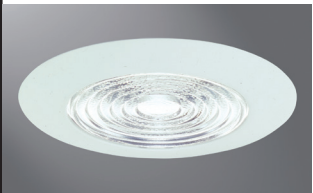
Compatible with Halogen, Incandescent, LED\* or CFL\* lamps.



**Dimensions:**  
OD: 8" [203mm]



**73P**  
White Trim, Fresnel Glass Lens



**73PS**  
White Trim, Fresnel Glass Lens,  
Wet Location Listed

**73**

6-Inch Fresnel Glass Lens

"Dead Front"  
Non-Conductive  
trim ring and glass lens

### ORDERING INFORMATION

SAMPLE NUMBER: 73PS

Trim	Finish
73P= 6" Drop Opal Glass Lens, White Trim	WH=White Trim
73PS= 6" Drop Opal Glass Lens, White Polymer Trim, Wet Location	WH=White Trim

### HALO HOUSING COMPATIBILITY

Trim #	Style	H7ICT	H7ICAT	H7RICT	H7RICAT	E7ICAT	E7RICAT	H7UICAT	H7ICTNB
73P 73PS	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.



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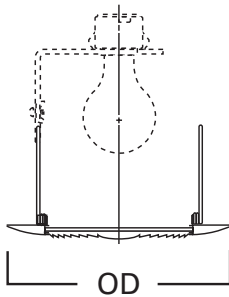
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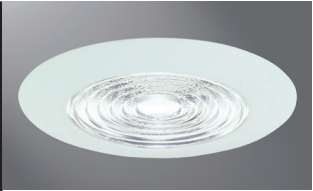
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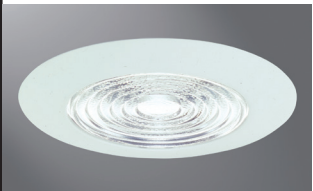
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H7RT	60W A19
E7TAT	
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H27T	60W A19
H27TAT	

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White Trim, Fresnel Glass Lens



**73PS**  
White Trim, Fresnel Glass Lens,  
Wet Location Listed

**73**

6-Inch Fresnel Glass Lens

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Non-Conductive  
trim ring and glass lens



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73P 73PS	Showerlight							•	
		H7ICATNB	E7ICATNB	H27ICAT	H27RICAT	E27ICAT	E27RICAT		
		H7T	H7TCP	H7RT	E7TAT	E7RTAT	H7TNB	E7TATNB	H27T
		•	•	•	•	•			•
		H27RT	E27TAT	E27RTAT					
			•						

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