

## E26 6" Trim Series

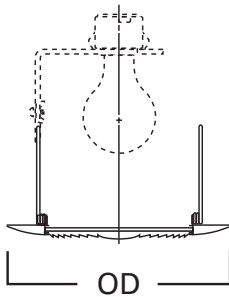
### DESCRIPTION

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

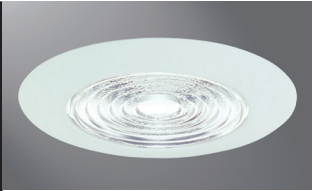
- White trim with glass Fresnel lens
- PS version features "dead-front" construction and is wet location listed for use in showers
- Non-conductive, non-corrosive polymer (plastic) trim ring
- Torsion spring retention



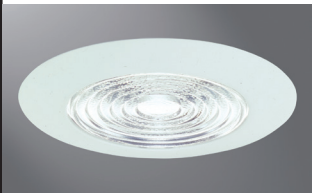
**Dimensions:**  
OD: 8" [203mm]

| 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.



**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



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).

TD518233EN  
10/19/2016

### 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<br>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.

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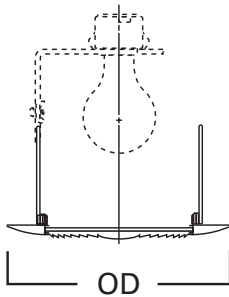
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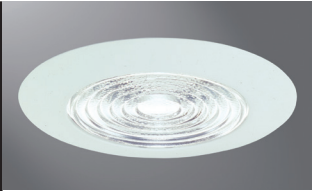
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| H7T      | H7TCP                  |
| H7RT     | 60W A19                |
| E7TAT    |                        |
| E7RTAT   |                        |
| H27T     | 60W A19                |
| H27TAT   |                        |

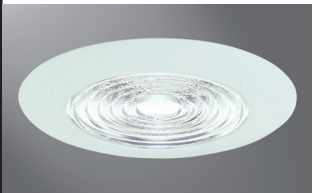
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"Dead Front"  
Non-Conductive  
trim ring and glass lens

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### HALO HOUSING COMPATIBILITY

| Trim #      | Style       | H7ICT    | H7ICAT   | H7RICT  | H7RICAT  | E7ICAT  | E7RICAT  | H7UICAT | H7ICTNB |
|-------------|-------------|----------|----------|---------|----------|---------|----------|---------|---------|
| 73P<br>73PS | Showerlight |          |          |         |          |         |          | •       |         |
|             |             | H7ICATNB | E7ICATNB | H27ICAT | H27RICAT | E27ICAT | E27RICAT |         |         |
|             |             | H7T      | H7TCP    | H7RT    | E7TAT    | E7RTAT  | H7TNB    | E7TATNB | H27T    |
|             |             | •        | •        | •       | •        | •       |          |         | •       |
|             |             | H27RT    | E27TAT   | E27RTAT |          |         |          |         |         |
|             |             |          | •        |         |          |         |          |         |         |

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