

## DESCRIPTION

Downlight shower trim designed for use with IC or Non-IC AIR-TITE™ 3" Halo small aperture line and low voltage housings. Flat frosted perimeter glass provides even illumination. This wet location listed "dead-front" shower trim uses MR16 low voltage or GU10 line voltage lamps. Shower trim offers 360° orientation within housing.

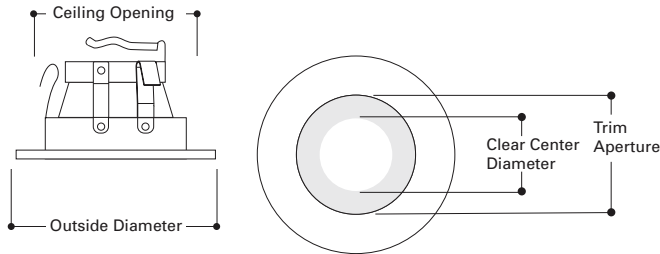
Catalog #		Type
Project		
Comments		Date
Prepared by		

## SPECIFICATION FEATURES

Wet location listed "dead-front" shower trim includes a lens with frosted glass edge and polymer trim ring. Polymer trim ring is non corrosive and non conductive. Three pressure springs ensure positive retention in housing.

3008 is designed for use with the following Halo H3 small aperture housings:

- Line Voltage Housing (for 120V GU10 lamps)
  - H36ICAT 50W IC Air-Tite Housing
  - H36TAT 50W Non-IC Air-Tite Housing
  - H36RTAT 50W Non-IC Air-Tite Remodel Housing
- Low Voltage Housing (for 12V MR16 lamps)
  - H36LVICAT 50W IC Air-Tite Housing
  - H36LVTAT 50W Non-IC Air-Tite Housing
  - H36LVRTAT 50W Non-IC Air-Tite Remodel Housing
  - H36LVTAT277 50W Non-IC Air-Tite Housing, 120/277V
  - H36LVRTAT277 50W Non-IC Air-Tite Remodel Housing, 120/277V
- Line Voltage Housing (for 120V GU10 lamps)
  - H38ICAT 50W IC Air-Tite Housing
- Low Voltage Housing (for 12V MR16 lamps)
  - H38LVICAT 37W IC Air-Tite Housing



Trim Aperture: 2-1/2" [64mm]  
 Clear Center Diameter: 1-7/8" [48mm]  
 Ceiling Opening: 3-3/4" [95mm]  
 Outside Diameter: 4-1/4" [108mm]



**3008FG**  
White with Frosted Glass

## 3008

### 3" Showerlight Trim

3" TRIMS



## ORDERING INFORMATION

### SAMPLE NUMBER: 3008FG

Order housing and trims separately.

Trim	Finish
3008= 3" Shower Trim	FG=White with Flat Frosted Perimeter Glass, Polymer Trim Ring "Dead-Front"