

DESCRIPTION

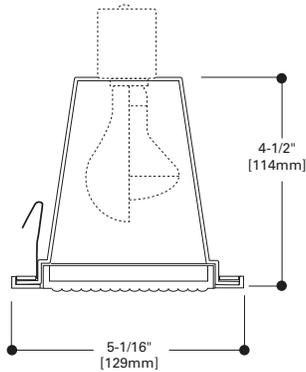
Lensed showerlight trim for 4" H99 incandescent family of recessed housings. Non-conductive, non-corrosive polymer trim ring is available in a variety of finishes. Polymer trim and glass lens are non-electrically conductive for "dead-front" code compliance where required. The 951 features a prismatic finish glass lens and full reflector for even light distribution. 951 trim is wet location listed for use as a showerlight. Three "cat's paw" springs secure trim in housing.

Catalog #		Type
Project		
Comments		Date
Prepared by		

SPECIFICATION FEATURES

951 is designed for use with the following small aperture housings.

- Incandescent Housing
 - H99TAT - 40W A19, 50W PAR20, 50W R20
 - H99RTAT - 40W A19, 50W PAR20, 50W R20
 - H99ICAT - 30W R20, 35W PAR20
(50W PAR20 with H1999 Socket Extender)



Showerlight

951PS

White Trim with Full Reflector and Glass Lens



Showerlight

951SNS

Satin Nickel Trim with Full Reflector and Glass Lens



Showerlight

951ACS

Antique Copper Trim with Full Reflector and Glass Lens

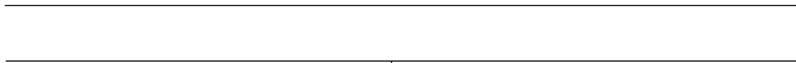


Showerlight

951TBZS

Tuscan Bronze Trim with Full Reflector and Glass Lens

Trim



- 951PS**= White Polymer Trim Ring, Prismatic Finish Glass Lens, Wet Location Listed
- 951SNS**= Satin Nickel Polymer Trim Ring, Prismatic Finish Glass Lens, Wet Location Listed
- 951ACS**= Antique Copper Polymer Trim Ring, Prismatic Finish Glass Lens, Wet Location Listed
- 951TBZS**= Tuscan Bronze Polymer Trim Ring, Prismatic Finish Glass Lens, Wet Location Listed

Accessory

H1999
Socket Extender



951 Showerlight

4" TRIMS

Note: Specifications and Dimensions subject to change without notice.

Visit our web site at www.cooperlighting.com

Customer First Center 1121 Highway 74 South Peachtree City, GA 30269 770.486.4800 FAX 770.486.4801