

Catalog Number	
Notes	Type

## FEATURES & SPECIFICATIONS

### INTENDED USE

For use with housings L7X, L7XR, LC6, LCP, L7XP, L7XPR, L7XF and L7XFR.

### CONSTRUCTION

Aluminum white sphere regressed inside full reflector.

Polyester powder coat paint.

Regressed sphere inside outer shroud.

25 degree vertical tilt standard.

White finish has integral flange.

### INSTALLATION

Socket to trim interface.

Retaining clips installed at factory to top of trim to hold trim inside housing.

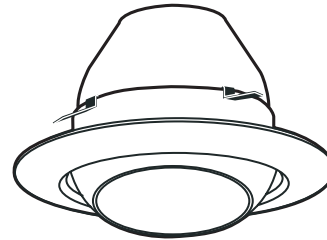
### LISTINGS

U.L. Listed to U.S. and Canadian safety standards.

Damp location listed.

NOTE: Specifications subject to change without notice.

6" Full Reflector Trim



# 7RE1

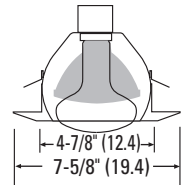
**STANDARD REGRESSED EYEBALL**  
Wide Flange

### Specifications

Height: 4 (10.2)

Lamp opening: 4-7/8 (12.4)

Diameter: 7-5/8 (19.4)



All dimensions are inches (centimeters) unless otherwise specified.

## ORDERING INFORMATION

For shortest lead times, configure product using **standard options (shown in bold)**.

Example: **7RE1**

7RE1	
Series	Finish
<b>7RE1</b>	(blank) <b>White regressed eyeball</b> MW Matte white

### Housing Compatibility

Housing and trim ordered separately.

Application	Source	Maximum wattage	Housing
IC	Incandescent	50 PAR30	<b>L7X, L7XR, LCP, LC6, L7XP, L7XPR</b>
		65 BR30	<b>L7X, L7XR, LCP, LC6, L7XP, L7XPR</b>
	Fluorescent	18TRT	<b>L7XF, L7XFR</b>

# 7RE1 6" Standard Regressed Eyeball Full Reflector Trim

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