

Catalog Number	
Notes	Type

FEATURES & SPECIFICATIONS

INTENDED USE

For use with frame-in LP6, LP6F and housings LI6 and LI6F.

CONSTRUCTION

Aluminum white polyester powder coat painted.

One piece reflector.

White integral flange as standard.

Engineering grade thermoplastic injection molded baffle in black or white.

Adjustable socket plate allows lamp to align perpendicular to the floor.

Accommodates ceiling pitch ranging from 2/12 to 12/12.

INSTALLATION

Socket to trim interface.

Rough-ins with clips retain trims.

LISTINGS

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

Damp location listed.

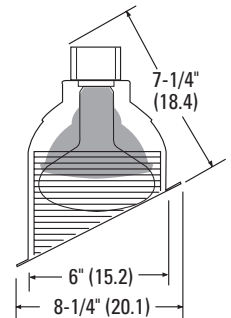
Patent # 5,452,193.

NOTE: Specifications subject to change without notice.

6" Full Reflector Trim

6SB1

SLOPED BAFFLE
Narrow Flange



Specifications

Height: 7-1/4 (18.4)

Lamp opening: 6 (15.2)

Diameter: 8-1/4 (21.0)

Trim height when used with Non-IC incandescent rough-in

All dimensions are inches (centimeters) unless otherwise specified.

ORDERING INFORMATION

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

Example: **6SB1**

6SB1		
Series	Finish	Options
6SB1	(blank) Black baffle W White baffle MW Matte white	TRBL Black integral flange ring

Housing Compatibility

Housing and trim ordered separately.

Application	Source	Maximum wattage	Housing
IC	Incandescent	100 PAR38	LI6
		75 PAR30	LI6
		65 BR40	LI6
		65 BR30	LI6
Non-IC	Fluorescent	32TRT	LI6F
	Incandescent	150 PAR38	LP6
		75 PAR30	LP6
		120 BR40	LP6
		65 BR30	LP6
		100 A19	LP6
		Fluorescent	32TRT

6SB1 6" Sloped Baffle Full Reflector Trim

For BR and PAR reflector lamps, see lamp manufacturer's published raw lamp data for photometrics.

