

ActiveLED Lens Cover Retrofit for RDB and RDS

IN-GROUND LIGHTING

LM79
LM80

IP68



PROJECT INFORMATION

Project Name _____

Catalog No. _____

Date _____

DESCRIPTION

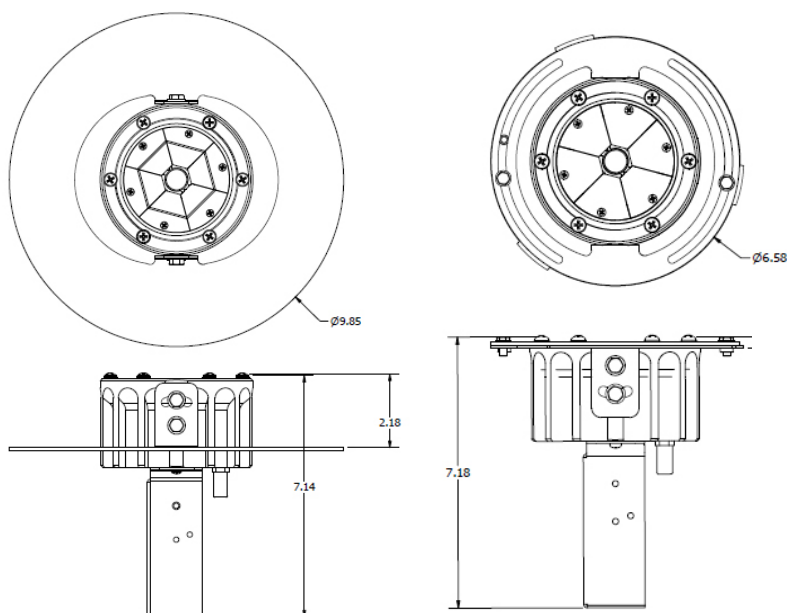
The U.S. - manufactured ActiveLED® Lens Covers for RDS and RDB In-Ground Buckets is designed to easily replace the lens cover in most existing Greenlee RDS 9" or RDB 13" in-ground buckets. Businesses, municipalities, universities, colleges and military installations use Greenlee MDB style up-shining spotlights to illuminate or accent-light flag poles, building exteriors, parking structures and signage. The Lens Covers often get damaged by Lawn Equipment, Sprinkler Systems or simply wear and tear.

Applications include: Trails, Walkway and Pathway Lighting, Flag Poles, Building exteriors



ActiveLED In-Ground RDS Retrofit

DIMENSIONS



FEATURES

- Warranty - 5 Year Warranty on bezel and seal when used in conjunction with an ActiveLED Light Engine.

The LSI Greenlee in-ground "bucket" nor the ActiveLED In-Ground Retrofit Light Engine are included and can be ordered separately.

Dimensions for IGSRDS-BL Lens Cover

Dimensions for IGSRDB-BL Lens Cover

ActiveLED®
Energy Efficient Lighting and Controls



ActiveLED Lens Cover Retrofit for RDB and RDS

IN-GROUND LIGHTING

GENERAL SPECIFICATIONS

Housing	Machined ABS
Finish	Natural Black
Dimensions	Ø9.45" x 5.12" Depth for RDB Style, and Ø7.25" x 6.66" Depth for RDS Style
Weight	1.6 lbs. (0.82 kg)

WARRANTY

Five (5) Year Warranty - see ActiveLED website for warranty details and exclusions.

LISTINGS AND TESTS

Made in USA - ARRA Compliant.

ORDERING INFORMATION

Example: IGSRDB-BL

IGS		BL
Series	Bucket Style	Type
IGS In-Ground Retrofit	RDB 13" Bucket Diameter	BL Bezel
	RDS 9.5" Bucket Diameter	