

5" or 6" Sunset Dimming LED Reflector Insert

ELCO Lighting's inserts are engineered with energy-efficient LED technology that produces even illumination with an incredible 90+ CRI. Designed to be used for New Construction, Remodel, and Retrofit applications, these inserts are rated for a life of 50,000 hours, and meet the Title 24 and Energy Star requirements. Suitable for IC and Non-IC housings manufactured by ELCO or others.



Features

- Dims from a bright 3000K to a warm 1800K
- Fits ELCO 5" or 6" Dedicated LED Recessed Housings, Regular and Shallow.
- Includes Medium Base Adapter for retrofitting existing E26 Base housings.
- Soft white lens provides smooth lumen distribution and eliminates LED pixelation
- Deep set LED trim reduces glare while providing area illumination.
- Energy Star Certified
- Title 24 JA8-2019 Compliant
- Life Span of 50,000 hours L70.

Specifications

Wattage	10W
Lumens	700 lm
Voltage	120V
Color Temp.	SunsetK
Dimmable	Triac/ELV
Lamp Type	LED
Beam Angle	90°
CRI	90+
Wet Location	Listed

Options



White



Bronze

Technical Details

Optics: Frosted polycarbonate lens diffuses light evenly throughout while reducing glare with LED Array technology.

Construction: For use in IC and non-IC housings. Spun Aluminum for greater heat dissipation. High quality powder coat finish preventing rust and paint cracking.

Installation: Includes PSA30 medium base adapter for retrofitting existing housings. Quick connect for use with ELCO housings EL570ICA, EL570RICA, EL560ICA, EL560RICA, EL56FICA, EL770ICA, EL770RICA, EL76FICA, EL760ICA, EL760RICA. Can be used in IC and non-IC housings.

Electrical: Driver connects to 120V power supply. High Efficiency driver with a power factor > 0.9. Start time of less than .75 seconds.

LED Technology:

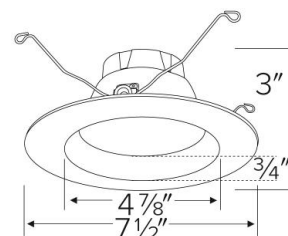
- Extremely accurate color rendering with 90+ CRI.
- Lumen Maintenance of 50,000 hours L70 Life based on LM80 standardized test results.
- Superior Thermal Management by utilizing integral heat sink.
- Instant On to Full Brightness.
- No LED pixelation.

Dimmability: Works with 120V Triac and ELV type dimmers. Dims down to 10%. For full list of dimmers refer to the Dimmer Compatibility List. Industry leading dimming. Dims smoothly with no hot spots or flickering.

Listings: UL Listed for Wet Location. RoHS Compliant. ENERGY STAR® Certified. Title 24 JA8-2019 Compliant.

Warranty: ELCO Products are built to last with a 5-year Limited Warranty.

Dimensions



Product Number

Item	Lamp type	Lumens	CCT	Watts	Voltage	Dimming	Beam Angle	Finish
EL615SDW	LED	700 lm	SunsetK	10W	120V	Triac/ELV	90°	White

Product Number Builder Example: EL615SDW

6" Sunset Dimming LED Insert	Finish
EL615SD	
	W White
	BZ Bronze

Compatible Products

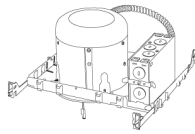
For use with **5" or 6"** LED Light Engines

5" Dedicated LED ICA Housings



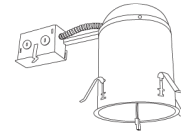
2-Hour Fire Rated
5" ICA Housing
New Construction

CAT NO.	SPECIFICATIONS
EL56FICA	



5" ICA Housing
New Construction

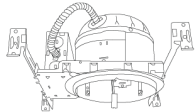
CAT NO.	SPECIFICATIONS
EL570ICA	
EL570ICA-7	277V to 120V Step-down Transformer
EL570ICA-EM5	90 minute Battery Backup



5" ICA Housing
Remodel

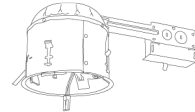
CAT NO.	SPECIFICATIONS
EL570RICA	

5" Shallow Dedicated LED ICA Housings



5" Shallow ICA Housing
New Construction

CAT NO.	SPECIFICATIONS
EL560ICA	
EL560ICA-7	277V to 120V Step-down Transformer
EL560ICA-EM5	90 minute Battery Backup



5" Shallow ICA Housing
Remodel

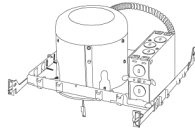
CAT NO.	SPECIFICATIONS
EL560RICA	

6" Dedicated LED ICA Housings



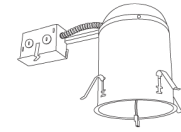
2-Hour Fire Rated
6" ICA Housing
New Construction

CAT NO.	SPECIFICATIONS
EL76FICA	



6" ICA Housing
New Construction

CAT NO.	SPECIFICATIONS
EL770ICA	
EL770ICA-7	277V to 120V Step-down Transformer
EL770ICA-EM5	90 minute Battery Backup



6" ICA Housing
Remodel

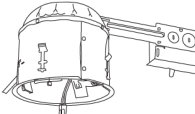
CAT NO.	SPECIFICATIONS
EL770RICA	

6" Shallow Dedicated LED ICA Housings



6" Shallow ICA Housing
New Construction

CAT NO.	SPECIFICATIONS
EL760ICA	
EL760ICA-7	277V to 120V Step-down Transformer
EL760ICA-EM5	90 minute Battery Backup



6" Shallow ICA Housing
Remodel

CAT NO.	SPECIFICATIONS
EL760RICA	