ELCO Lighting

Project name: _____

Fixture type: _____

Date: _____

4" LED Module & Driver with Wall Wash Reflector Trim

The perfect lighting solution for high-end residential projects with existing housings.

Features

- Module includes LED Module Driver.
- Triac/ELV/0-10V dimming.
- Can be used in dedicated LED housings from ELCO or used to retrofit medium base (E26) housings.
- Life span of 50,000 hours L70.
- USA designed and assembled.
- Limited 5 year warranty.

Specifications

Wattage	11.4W
Lumens	850 lm
Voltage	120V
Color Temp.	4000K
Dimmable	Triac/ELV
Lamp Type	LED
Beam Angle	60°
CRI	93+
Wet Location	Listed

Options

All White
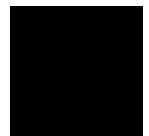
Black w/White ring

All Bronze

Chrome

Haze w/White ring

All Black

Technical Details

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

Trim Construction: Reflector is two piece trim for maximum color versatility. Design allows for minimal glare and a strong glare cut-off. Trim is constructed of metal for lasting durability.

LED Technology:

- Extremely accurate Color Rendering Index of 93+.
- Efficacy of 97 lumens per watt.
- Lumen Maintaince of 50,000 hours L70 Life based on LM80 standardized test results.
- Superior Thermal Management by utilizing ELCO Red heat sink.
- Instant On to Full Brightness technology.
- No LED pixilation.

Listings:

- UL Listed for Wet Location.
- RoHS Compliant.
- California Title 24 (JA8-2016-E).

Dimensions

4⅛"

3¼"

5"
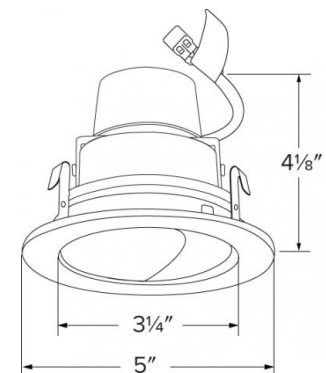
Product Number Builder   Example: **E411R0827W**

ELCO 4" Wall Wash Reflector	Lumens	Color Temp.	Finish
E411R			
	08 850 lm	**27** 2700K	**W** All White

30 3000K	**BB** All Black
35 3500K	**BZ** All Bronze
40 4000K	**B** Black w/White Ring
50 5000K	**C** Chrome w/ White Ring
SD Sunset	**H** Haze w/ White Ring
	MW Matte White
	MB Matte Black

Compatible Products

ELCO Lighting

4″ Dedicated LED IC Housings

4″ 2-Hour Fire Rated
New Construction
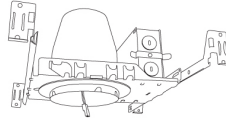
4″ LED Housing
New Construction

4″ LED Housing
Remodel

CAT NO.	SPECIFICATIONS
EL49FICA	14W Max.

CAT NO.	SPECIFICATIONS
EL49OICA	14W Max.

CAT NO.	SPECIFICATIONS
EL49ORICA	14W Max.

4″ E26 Base Housings

4″ IC Housing
New Construction

4″ IC Housing
Remodel

4″ Non-IC Housing
New Construction
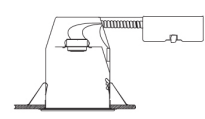
4″ Non-IC Housing
Remodel

CAT NO.	SPECIFICATIONS
EL99ICA	50W Max.

CAT NO.	SPECIFICATIONS
EL99RICA	50W Max.

CAT NO.	SPECIFICATIONS
EL99A	50W Max.

CAT NO.	SPECIFICATIONS
EL99RA	50W Max.

PSA30
Medium base to Ideal terminal connector
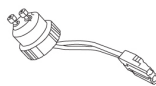
PSA31
GU10 to Ideal connector
PSA31 Available for retrofitting
GU10 housings (Not shown above)