

Recessed Lighting



The **Teak**TM System

2" LED Downlights & Adjustables

EL **ELCO Lighting**
The Best Choice in Lighting



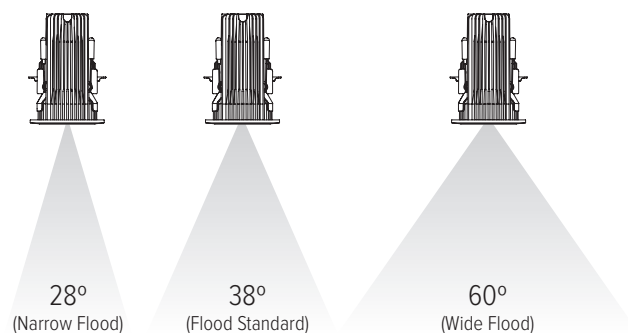
The Teak™ System

The Teak™ System is the perfect recessed residential downlight system featuring cutting-edge energy-efficient technology and design at an affordable price. These modules have a 2" aperture with lumen outputs that range from 800-1100 lumens. The Teak™ light engines allows for optional field changeable lenses making them the perfect fit for any room design. The quality driver built on top of the module allows for simple product maintenance and updates, and its auto release clips for easy installation.



Precise Beam Angle Control

Using industry leading technology ELCO offers the Teak™ LED Module with standard 38° beam angle, with field changeable 28° and 60° lens options to give designers and architects choices when laying out a room, whether the downlight is spot lighting a breakfast table or lighting up a bedroom ELCO has the necessary beam angle options.



Easy Installation Clip!

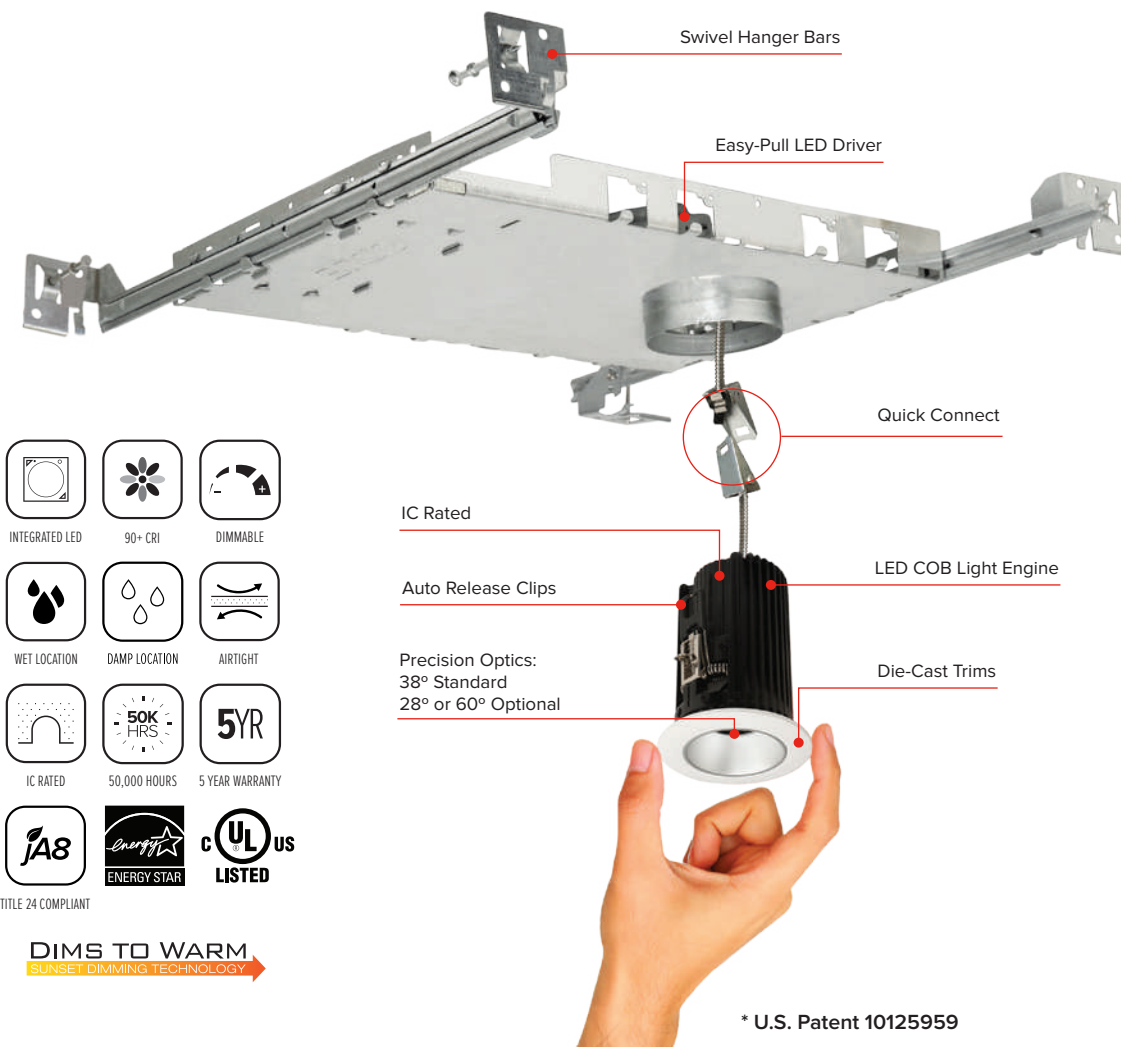
All Teak™ LED Light Engines feature a patented trigger release clip that will depress as the module is being inserted, holding the module in place



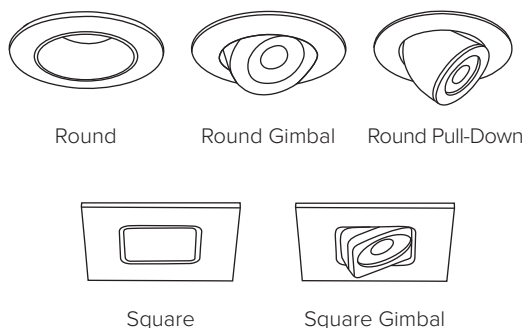
U.S. Patent 10125959

The **Teak™** System

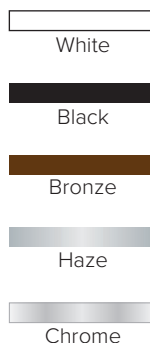
2" LED Downlights & Adjustables



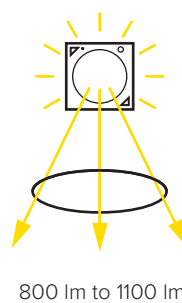
STYLES



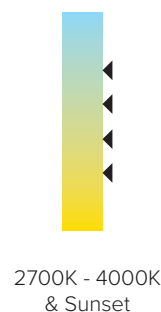
FINISHES



LUMENS

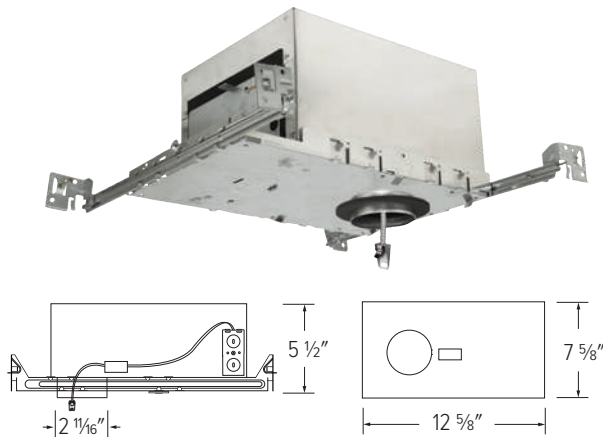


COLOR TEMPERATURE



2" Teak™ IC Rated Frames

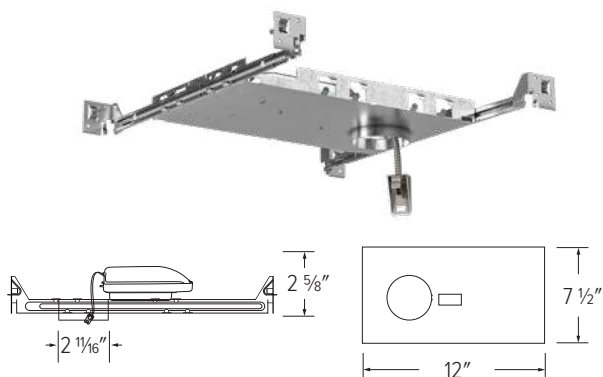
- Listed for direct contact with insulation
- Frame specified for 850 lumens (11.8W) and 1100 lumens (13.7W)
- Same LED module for both lumen outputs
- Driver specified for 120V (Triac/ELV dimming) or 120/277V (0-10V/Triac/ELV Dimming)
- Damp Location Listed, Wet Location with Wet Location Light Engines
- JA8-2016-E Listed, ENERGY Star Listed, UL Listed



R60 ICA New Construction Housing

- For use with spray in R60 insulation
- Driver included on frame

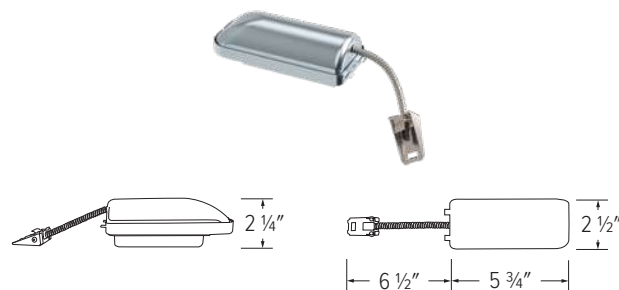
Item	Lumens	Wattage	Voltage	Dimming
E2LAJ08ICA	850 lm	11.8W	120V	Triac/ELV
E2LAJ11ICA	1100 lm	13.7W	120V	Triac/ELV
E2LAJ08ICAD	850 lm	11.8W	120/277V	0-10V/Triac/ELV
E2LAJ11ICAD	1100 lm	13.7W	120/277V	0-10V/Triac/ELV



IC New Construction Frame

- Driver included on frame

Item	Lumens	Wattage	Voltage	Dimming
E2L08ICA	850 lm	11.8W	120V	Triac/ELV
E2L11ICA	1100 lm	13.7W	120V	Triac/ELV
E2L08ICAD	850 lm	11.8W	120/277V	0-10V/Triac/ELV
E2L11ICAD	1100 lm	13.7W	120/277V	0-10V/Triac/ELV



IC Remodel Power Pack

- Driver included

Item	Lumens	Wattage	Voltage	Dimming
E2L08RIC	850 lm	11.8W	120V	Triac/ELV
E2L11RIC	1100 lm	13.7W	120V	Triac/ELV
E2L08RICD	850 lm	11.8W	120/277V	0-10V/Triac/ELV
E2L11RICD	1100 lm	13.7W	120/277V	0-10V/Triac/ELV

Plaster Frames for Remodel Power Packs



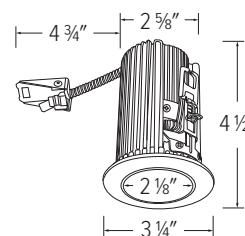
Single Cutout
Plaster Frame
E2LF1



Multiple Cutout Plaster Frame
E2LF1-M2 (2 Set) E2LF1-M4 (4 Set)
E2LF1-M3 (3 Set) E2LF1-M5 (5 Set)
For row mounting fixtures.

2" Teak™ Round LED Light Engines

- Wet Location Rated for Indoor and Outdoor Use (Under covered ceilings)
- Same LED light engine for 800 and 1100 lumens (see housings)
- UL Listed for Direct Contact with insulation
- Standard with 38° beam. Field Changeable optics for 28° (EP716C) and 60° (EP718C)
- JA8-2016-E and Energy Star Listed
- Life Span 50,000 Hours L70



DIMS TO WARM
SUNSET DIMMING TECHNOLOGY

2" Round Reflector

Input Power 8.6W - 10.5W
Lumens 800 - 1100
Color Temperature 2700K- Sunset
CRI 93+
Wet Location UL Listed
Dimmable Yes

2700K 850/1100 lm	3000K 850/1100 lm	3500K 850/1100 lm	4000K 850/1100 lm	Sunset* 800/1000 lm
E2L10F27W	E2L10F30W	E2L10F35W	E2L10F40W	E2L10FSDW
E2L10F27BZ	E2L10F30BZ	E2L10F35BZ	E2L10F40BZ	E2L10FSDBZ
E2L10F27B	E2L10F30B	E2L10F35B	E2L10F40B	E2L10FSDB
E2L10F27C	E2L10F30C	E2L10F35C	E2L10F40C	E2L10FSDC
E2L10F27H	E2L10F30H	E2L10F35H	E2L10F40H	E2L10FSDH
E2L10F27BB	E2L10F30BB	E2L10F35BB	E2L10F40BB	E2L10FSDBB

* Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed



(W) All White



(BZ) All Bronze



(B) Black/White



(C) Chrome/White



(H) Haze/White



(BB) All Black



DIMS TO WARM
SUNSET DIMMING TECHNOLOGY

2" Round Baffle

Input Power 8.6W - 10.5W
Lumens 800 - 1100
Color Temperature 2700K- Sunset
CRI 93+
Wet Location UL Listed
Dimmable Yes

2700K 850/1100 lm	3000K 850/1100 lm	3500K 850/1100 lm	4000K 850/1100 lm	Sunset* 800/1000 lm
E2L14F27W	E2L14F30W	E2L14F35W	E2L14F40W	E2L14FSDW
E2L14F27BZ	E2L14F30BZ	E2L14F35BZ	E2L14F40BZ	E2L14FSDBZ
E2L14F27B	E2L14F30B	E2L14F35B	E2L14F40B	E2L14FSDB
E2L14F27BB	E2L14F30BB	E2L14F35BB	E2L14F40BB	E2L14F40BB

* Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed



(W) All White



(BZ) All Bronze



(B) Black/White



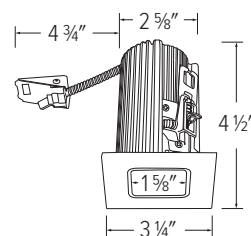
(BB) All Black

**Product
Number
Builder**

2" Teak™ Light Engine	Style	Beam Angle	Color Temperature	Finish
E2L				
	10 Reflector	F 38° (Standard)	27 2700K	W White
	14 Baffle	NF 28°	30 3000K	BZ Bronze
		WF 60°	35 3500K	B Black/White
			40 4000K	C Chrome/White
			Sunset Sunset	H Haze/White
				BB All Black

2" Teak™ Square LED Light Engines

- Wet Location Rated for Indoor and Outdoor Use (Under covered ceilings)
- Same module for 800 and 1100 lumens
- Listed for Direct Contact with insulation
- Standard with 38° beam. Field Changeable optics for 28° (EP716C) and 60° (EP718C)
- JA8-2016-E and Energy Star Listed
- Life Span 50,000 Hours L70



DIMS TO WARM
SUNSET DIMMING TECHNOLOGY

2" Square Reflector

Input Power	8.6W - 10.5W
Lumens	800 - 1100
Color Temperature	2700K- Sunset
CRI	93+
Wet Location	UL Listed
Dimmable	Yes

2700K 850/1100 lm	3000K 850/1100 lm	3500K 850/1100 lm	4000K 850/1100 lm	Sunset* 800/1000 lm
E2L13F27W	E2L13F30W	E2L13F35W	E2L13F40W	E2L13FSDW
E2L13F27BZ	E2L13F30BZ	E2L13F35BZ	E2L13F40BZ	E2L13FSDBZ
E2L13F27B	E2L13F30B	E2L13F35B	E2L13F40B	E2L13FSDB
E2L13F27C	E2L13F30C	E2L13F35C	E2L13F40C	E2L13FSDC
E2L13F27H	E2L13F30H	E2L13F35H	E2L13F40H	E2L13FSDH
E2L13F27BB	E2L13F30BB	E2L13F35BB	E2L13F40BB	E2L13FSDBB

* Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed



DIMS TO WARM
SUNSET DIMMING TECHNOLOGY

2" Square Baffle

Input Power	8.6W - 10.5W
Lumens	800 - 1100
Color Temperature	2700K- Sunset
CRI	93+
Wet Location	UL Listed
Dimmable	Yes

2700K 850/1100 lm	3000K 850/1100 lm	3500K 850/1100 lm	4000K 850/1100 lm	Sunset* 800/1000 lm
E2L15F27W	E2L15F30W	E2L15F35W	E2L15F40W	E2L15FSDW
E2L15F27BZ	E2L15F30BZ	E2L15F35BZ	E2L15F40BZ	E2L15FSDBZ
E2L15F27B	E2L15F30B	E2L15F35B	E2L15F40B	E2L15FSDB
E2L15F27BB	E2L15F30BB	E2L15F35BB	E2L15F40BB	E2L15FSDBB

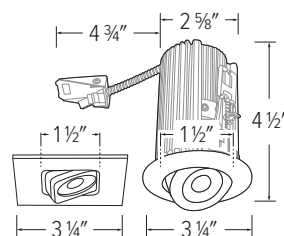
* Sunset, Dim to Warm technology, automatically transitions from 3000K to 1800K when dimmed

**Product
Number
Builder**

2" Teak™ Light Engine	Style	Beam Angle	Color Temperature	Finish
E2L				
	13 Reflector	F 38° (Standard)	27 2700K	W White
	15 Baffle	NF 28°	30 3000K	BZ Bronze
		WF 60°	35 3500K	B Black/White
			40 4000K	C Chrome/White
			Sunset Sunset	H Haze/White
				BB All Black

2" Teak™ Adjustable LED Light Engines

- 35° Adjustability
- Damp Location Rated
- Same module for 850 and 1100 lumens
- Listed for Direct Contact with insulation
- Standard with 38° beam. Field Changeable optics for 28° (EP716C) and 60° (EP718C)
- JA8-2016-E and Energy Star Listed
- Life Span 50,000 Hours L70



2" Round Adjustable

Input Power	8.6W - 10.5W
Lumens	850 - 1100
Color Temperature	2700K - 4000K
CRI	93+
Damp Location	UL Listed
Dimmable	Yes

2700K 850/1100 lm	3000K 850/1100 lm	3500K 850/1100 lm	4000K 850/1100 lm
E2L18F27W	E2L18F30W	E2L18F35W	E2L18F40W
E2L18F27BZ	E2L18F30BZ	E2L18F35BZ	E2L18F40BZ
E2L18F27B	E2L18F30B	E2L18F35B	E2L18F40B



2" Square Adjustable

Input Power	8.6W - 10.5W
Lumens	850 - 1100
Color Temperature	2700K - 4000K
CRI	93+
Damp Location	UL Listed
Dimmable	Yes

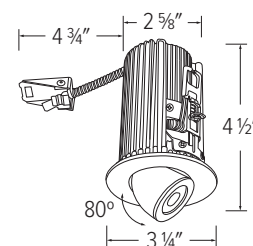
2700K 850/1100 lm	3000K 850/1100 lm	4000K 850/1100 lm
E2L19F27W	E2L19F30W	E2L19F40W
E2L19F27BZ	E2L19F30BZ	E2L19F40BZ
E2L19F27B	E2L19F30B	E2L19F40B

**Product
Number
Builder**

2" Teak™ Light Engine	Style	Beam Angle	Color Temperature	Finish
E2L				
	18 Round	F 38° (Standard)	27 2700K	W White
	19 Square	NF 28°	30 3000K	BZ Bronze
		WF 60°	35 3500K (Round Only)	B All Black
			40 4000K	

2" Teak™ Pull-Down LED Light Engines

- 80° Adjustability
- Damp Location Rated
- Same module for 850 and 1100 lumens
- Listed for Direct Contact with insulation
- Standard with 38° beam. Field Changeable optics for 28° (EP716C) and 60° (EP718C)
- JA8-2016-E and Energy Star Listed
- Life Span 50,000 Hours L70



2" Round Pull-Down

Input Power	8.6W - 10.5W
Lumens	850 - 1100
Color Temperature	2700K - 4000K
CRI	93+
Damp Location	UL Listed
Dimmable	Yes

2700K 850/1100 lm	3000K 850/1100 lm	3500K 850/1100 lm	4000K 850/1100 lm
E2L97F27W	E2L97F30W	E2L97F35W	E2L97F40W
E2L97F27BZ	E2L97F30BZ	E2L97F35BZ	E2L97F40BZ
E2L97F27B	E2L97F30B	E2L97F35B	E2L97F40B



(W) All White



(BZ) All Bronze



(B) All Black

**Product
Number
Builder**

2" Teak™ Light Engine	Style	Beam Angle	Color Temperature	Finish
E2L	97 Pull Down	F 38° (Standard) NF 28° WF 60°	27 2700K 30 3000K 35 3500K 40 4000K	W White BZ Bronze B All Black

Accessories for Light Engines & Frames

Round Interchangeable Trims (For E2L10, E2L13, E2L14 and E2L15 Series)

Mix-&-Match any Ring finish with any Reflector finish



Round
Reflectors



PR2W
White



PR2B
Black



PR2BZ
Bronze



PR2C
Chrome



PR2H
Haze

Round
Rings



RM2W
White



RM2B
Black



RM2BZ
Bronze

Square Interchangeable Trims (For E2L10, E2L13, E2L14 and E2L15 Series)

Mix-&-Match any Ring finish with any Reflector finish



Square
Reflectors



PR22W
White



PR22B
Black



PR22BZ
Bronze

Square
Rings



RM22W
White



RM22B
Black



RM22BZ
Bronze

Optional Lens

(Field changeable optics)



EP716C
(28°)

EP717C
(38°)

EP718C
(60°)

Dimmer Compatibility Chart

Manufacturer	Product	Part Number	Dimmed Light Output Range
Triac/ELV Type Dimmers			
Eaton	AL Series, Decorator Single-Pole/3-Way Preset Dimmer	DAL06P	10% - 100%
	DEVINE Decorator, Single Pole/3-Way Dimmer	DLC03P	10% - 100%
	SKYE Slide, Single-Pole/3-Way Preset Dimmer	SLC03P	10% - 100%
Leviton	Decora 4-Level Step Electro-Mechanical Incandescent Dimmer	6161-W	10% - 100%
	Decora Incandescent Dimmer, Single Pole Slide-to-Off with Optional Locator Light	6631-L	10% - 100%
	Decora Incandescent Dimmer, Single Pole/3-Way with Preset ON/OFF Switch	6633-PL	10% - 100%
	Trimatron Deluxe 3-Way Electro-Mechanical Incandescent Rotary Dimmer with Push ON/OFF	6683-IW	10% - 100%
	Decora Incandescent Dimmer with LED Locator	IPI06-1L	10% - 100%
	Decora Single-Pole/3-Way, IllumaTech Preset Electro-Mechanical Electronic Low-Voltage Slide Dimmer	IPE04-1L	10% - 100%
	Vizia+ Electronic Low Voltage Dimmer with LED Locator and Brightness Display: Neutral Required	VPE06-1L	10% - 100%
Lightolier	Sunrise Quiet Electronic Low Voltage Dimmer	ZP260QE	10% - 100%
Lutron	Skylark Contour® Single Pole/3-Way Incandescent/Halogen or Magnetic Low Voltage, Preset Dimmer	CT-103P	10% - 100%
	Diva® Series Single Pole Dimmer	DV-600P	10% - 100%
	Diva® Series 150W Single Pole/3-Way Dimmer	DVCL-153P	5% - 86%
	Diva® (gloss) 3-Way, Electronic Low Voltage Dimmer	DVELV-303P	10% - 100%
	Faendra® Single Pole, Electronic Low Voltage Dimmer	FAELV-500	10% - 100%
	Lumea® Gloss Single Pole, Incandescent/Halogen, Preset Dimmer	LG-600PH	10% - 100%
	Maestro® (Gloss) Single Pole/Multi-Location, Electronic Low Voltage Dimmer	MAELV-600	10% - 100%
	Skylark® Series 600W Single Pole	S-600P	10% - 100%
	Skylark® Single Pole/3-Way, Incandescent/Halogen, Preset, "Eco-Dim" Dimmer	S-603PG	5% - 85%
	Skylark® 300W, Single Pole, Electronic Low Voltage, Preset Dimmer	SELV-300P	10% - 100%
	Ariadni®/Toggler® Single Pole, Incandescent/Halogen Dimmer	TG-600P	10% - 100%
	Ariadni®/Toggler® Series 150W Single Pole/3-Way Dimmer	TGCL-153P	5% - 86%
0–10V Type Dimmers			
Lutron	Diva® (Gloss) Single Pole. Must be used with power pack model PP-DV (120-277V) or PP-347H (347V)	DVTV	10% - 100%
	Nova® Single Pole. Must be used with power pack model PP-DV (120-277V), or PP-347H (347V)	NFTV	10% - 100%

For Reference Only: Testing conducted by ELCO Lighting is not a substitute for and does not imply certification by an independent laboratory or any other standards certification. Refer to manufacturer specifications for more detailed information on product certifications and standards. Consult the dimmer manufacturer prior to installation to ensure compatibility.

*NOTE: Refer to dimmer manufacturer's documentation for installation instructions and circuit details



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