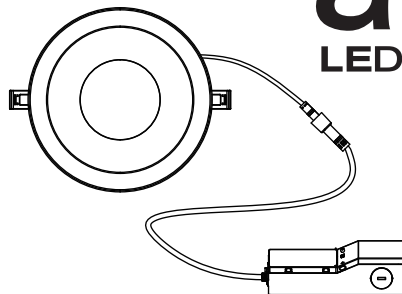


EDL™ Series

Eco Commercial Downlight

Includes: EDL-4LE, EDL-6LE, EDL-8LE, EDL-10LE

aleo™
LED LIGHTING



INSTALLATION INSTRUCTIONS

READ AND FOLLOW ALL SAFETY INSTRUCTIONS

WARNING

FAILURE TO FOLLOW THESE INSTRUCTIONS AND WARNINGS MAY RESULT IN SERIOUS INJURY OR DAMAGE TO PROPERTY

For your safety, thoroughly read these instructions and warnings in its entirety prior to installing or servicing this product. These instructions do not attempt to cover all installation and maintenance circumstances. If you do not understand these instructions or if additional information is needed, please contact Aleo Lighting customer service.

WARNING

RISK OF FIRE OR ELECTRIC SHOCK

This product must be installed and serviced by a professional electrician in accordance with applicable federal, state, and local laws, regulations, and electrical code. If not qualified, do not attempt installation of this product. Contact a qualified electrician.

WARNING

RISK OF FIRE, ELECTRIC SHOCK, or PERSONAL INJURY

To avoid risk of electrical shock, turn off power before inspection, installing or servicing.

Verify that supply voltage is correct by comparing with the input voltage on the luminaire label

Make all electrical and ground connections in accordance with NEC and any applicable code requirements

WARNING

RISK OF PERSONAL INJURY

To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects
Do not make or alter any open holes in any of the enclosures with wiring or electrical components during installation

SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE

WARNING

This luminaire is made for permanent installation in ordinary (non-hazardous) locations in accordance with NEC code and all applicable local and federal codes. Do not use in applications with limited ventilation or high ambient temperature enclosures.

TURN OFF POWER BEFORE INSTALLING

Electrical Connection

1. Connect BLACK (line) driver lead to voltage supply Line position (HOT).
2. Connect driver WHITE lead to the NEUTRAL supply position.
3. Connect the GREEN ground lead to the supply ground lead.

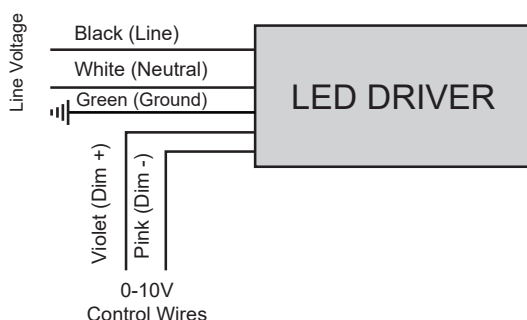
If using 0-10V dimming:

4. Connect VIOLET lead to supply POSITIVE dimming lead.
5. Connect PINK lead to the supply NEGATIVE dimming lead.

If NOT using 0-10V dimming:

6. Ensure VIOLET and PINK 0-10V dimming leads are properly capped.

Wiring Diagram



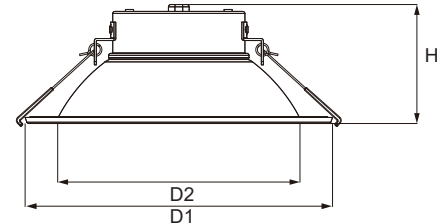
Contents to change without notice. Visit www.aleolighting.com for warranty and specification information.

EDL™ Series Eco Commercial Downlight

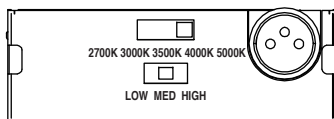
TO INSTALL:

To Find Compatible Dimmers, Please Go to https://www.aleolighting.com/edl_compatible-dimmers/

Model No.	Size	D1	D2	H	Cut-out	
					Min.	Max.
EDL-4LE-UX/9CT	4"	5-1/16"	3-7/8"	2"	ø4"	ø4-3/8"
EDL-6LE-UX/9CT	6"	7-3/8"	5-13/16"	2-7/8"	ø6"	ø6-1/2"
EDL-8LE-UX/9CT	8"	8-11/16"	6-15/16"	3-3/8"	ø7"	ø7-11/16"
EDL-10LE-UX/9CT	10"	10-1/16"	8-1/4"	3-3/8"	ø8-1/2"	ø9-1/2"
EDL-4LE-UX/9CT SP	4"	5-1/16"	3-7/8"	2"	ø4"	ø4-3/8"
EDL-6LE-UX/9CT SP	6"	7-3/8"	5-13/16"	2-7/8"	ø6"	ø6-1/2"
EDL-8LE-UX/9CT SP	8"	8-11/16"	6-15/16"	3-3/8"	ø7"	ø7-11/16"
EDL-10LE-UX/9CT SP	10"	10-1/16"	8-1/4"	3-3/8"	ø8-1/2"	ø9-1/2"



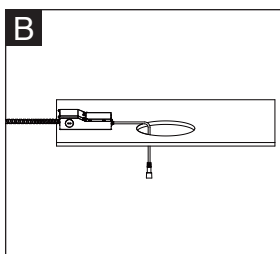
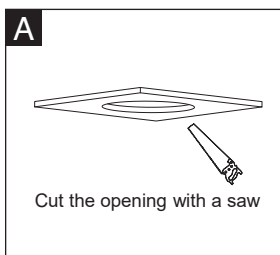
Field Adjustable Lumen and CCT



Model	Adjustable Wattage			Adjustable Color Temp				
	Low	Med	High					
CDL-4LE-UX/9CT G2	6W	9W	12W	2700K	3000K	3500K	4000K	5000K
CDL-6LE-UX/9CT G2	12W	16W	24W					
CDL-8LE-UX/9CT G2	16W	22W	30W					
CDL-10LE-UX/9CT G2	16W	22W	32W					
CDL-4LE-UX/9CT G2	6W	9W	12W	2700K	3000K	3500K	4000K	5000K
CDL-6LE-UX/9CT G2	12W	16W	24W					
CDL-8LE-UX/9CT G2	16W	22W	30W					
CDL-10LE-UX/9CT G2	16W	22W	32W					

To Find Compatible Dimmers, Please Go to https://www.aleolighting.com/edl_compatible-dimmers/

NEW CONSTRUCTION INSTALLATION

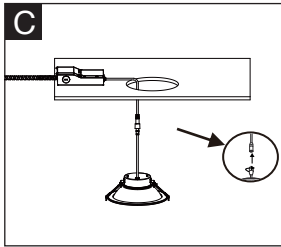


INSTALLATION STEPS:

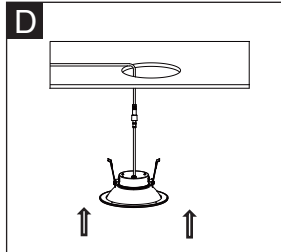
1. Make sure to TURN OFF POWER to the lighting system.
2. If using a new construction plate, install it in the ceiling first.
3. If a new hole is needed, cut hole according to downlight cut-out dimension per model number.(Figure A)
4. Connect the supply wires to the wiring compartment and make wiring connections according to the wiring diagram. Leave the keyed connector end out of the hole and visible. (Figure B)

Contents to change without notice. Visit www.aleolighting.com for warranty and specification information.
EDL-IS-0324

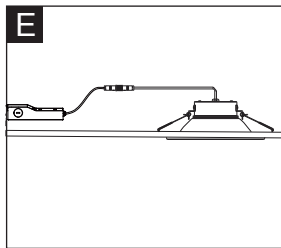
EDL™ Series Eco Commercial Downlight



4. Connect the keyed connector ends of both the wiring compartment and the fixture and tighten the captive nut to secure the connection. (Figure C)



5. Push up and hold the spring clips against the fixture. Gently guide into the ceiling until the clips are in the hole. Tuck excess wire into the ceiling and be sure not to pinch or crimp the wire. (Figure D)



6. Let go of the clips and push the fixture up until it is flush with the ceiling. (Figure E)