ELCO Lighting

Project Name:

Fixture Type:

Date:

NEW CONSTRUCTION MULTIPLE FRAME FOR OAK™ RECESSED

Housing



FEATURES

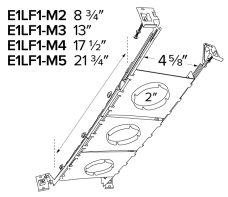
E1LF1

- New Construction Multiple Frame for downlight E1L02, E1L12, E1AK02 and E1AK12.
- IC Rated with E1L02 and E1L12.
- For row mounting fixtures.
- Requires a 12V AC transformer (Low Voltage Oak™) or the IC Remodel Power Pack (Architectural Oak™)

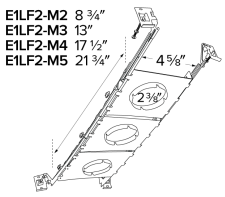
E1LF2

- New Construction Multiple Frame for adjustable E1L32 & E1L22, and E1AK22 & E1AK32
- IC Rated with E1L32, E1L22 series
- Requires a 12V AC transformer (Low Voltage Oak™) or the IC Remodel Power Pack (Architectural Oak™).
- For row mounting fixtures.

DIMENSIONS



E1LF2-M



E1LF2-M

SPECIFICATIONS

Length	8 3/4" · 13" · 17 1/2" · 21 3/4"
Cutout	For Oak Downlight · For Oak Adjustable

Item page
elcolighting.com/items/new-construction-multiple-frame-oak-recessed
Every item number, IES files, downloads and the latest revision.

PART OF THESE FAMILIES

Low Voltage Oak™ · Architectural Oak™

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ITEM NUMBERS

ITEM NUMBER	LENGTH	CUTOUT
E1LF1-M2	8 3/4"	For Oak Downlight
E1LF1-M3	13"	For Oak Downlight
E1LF1-M4	17 1/2"	For Oak Downlight
E1LF1-M5	21 3/4"	For Oak Downlight
E1LF2-M2	8 3/4"	For Oak Adjustable
E1LF2-M3	13"	For Oak Adjustable
E1LF2-M4	17 1/2"	For Oak Adjustable
E1LF2-M5	21 3/4"	For Oak Adjustable

TECHNICAL DETAILS

Spacing:

- E1LF1-M2, E1LF2-M2: Minimum spacing required between the first and last frames is 8 3/4″.
- E1LF1-M3, E1LF2-M3: Minimum spacing required between the first and last frames is 13″.
- E1LF1-M4, E1LF2-M4: Minimum spacing required between the first and last frames is 17 1/2″.
- E1LF1-M5, E1LF2-M5: Minimum spacing required between the first and last frames is 21 3/4″.

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