

New Construction Multiple Frame for 2" Recessed

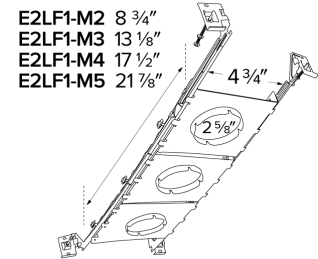
Works with TEAK System and 2" Canless Elm System Downlights



Features

- New Construction Multiple Frame for Teak series inserts.
- For row mounting fixtures.
- Requires driver.

Dimensions



Product Numbers

| Item | Description |
|----------|---|
| E2LF1-M2 | 2 Set - Total length of frames: 8 3/4" |
| E2LF1-M3 | 3 Set - Total length of frames: 13 1/8" |
| E2LF1-M4 | 4 Set - Total length of frames: 17 1/2" |
| E2LF1-M5 | 5 Set - Total length of frames: 21 7/8" |

Compatible Products

For use with 2" Teak™ IC Rated Housings & Frames

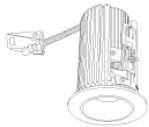
2" Teak™ Power Pack



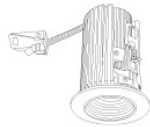
2" Teak™ Power Pack

| CAT NO. | SPECIFICATIONS |
|-----------|--|
| E2L08RIC | 10.5W, 850 lm, 120V - Triac/ELV |
| E2L11RIC | 12.5W, 1100 lm, 120V- Triac/ELV |
| E2L08RICD | 10.5W, 850 lm, 120/277V - 0-10V/Triac/ELV |
| E2L11RICD | 12.5W, 1100 lm, 120/277V - 0-10V/Triac/ELV |

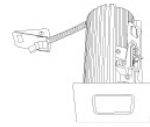
2" Teak™ LED Light Engines



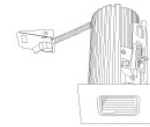
E2L10 Series
Round Reflector
Finishes:
(W, BZ, B, C, H, BB)



E2L14 Series
Round Baffle
Finishes:
(W, BZ, B, BB)



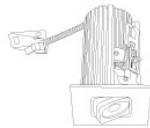
E2L13 Series
Square Reflector
Finishes:
(W, BZ, B, C, H, BB)



E2L15 Series
Square Baffle
Finishes:
(W, BZ, B, BB)



E2L18 Series
Round Adjustable
Finishes:
(W, BZ, BB)



E2L19 Series
Square Adjustable
Finishes:
(W, BZ, BB)



E2L97 Series
Pull Down
Finishes:
(W, BZ, BB)

PRODUCT NUMBER BUILDER

| Teak™ Light Engine | Style | Beam Angle | Color Temperature | Finish |
|--------------------|-----------------------------|-------------------------|-------------------|------------------------------|
| E2L | | | | |
| | 10 Round Reflector | F 38° (Standard) | 27 2700K | W All White |
| | 14 Round Baffle | NF 28° | 30 3000K | BZ All Bronze |
| | 13 Square Reflector | WF 60° | 35 3500K | B Black w/ White Ring |
| | 15 Square Baffle | | 40 4000K | C Chrome w/White Ring |
| | 18 Round Adjustable | | | H Haze w/White Ring |
| | 19 Square Adjustable | | | BB All Black |
| | 97 Pull Down | | | |