



The  
**Oak**<sup>™</sup>  
System

1" Miniature LED Downlights

The 1" Oak™ System contains our smallest LED recessed fixtures. These 12V AC downlights and gimbals are engineered to squeeze into the tiniest of spaces, indoors or outdoors, yet still provide enough power to light up the surroundings. With over 600 lumens delivered, they produce more brilliant white light than a traditional 50W halogen product. The 1" Oak™ System is IC rated for insulated ceilings, and can be easily daisy-chained for simple installation.

Oak<sup>™</sup> Recessed **Downlight**

Oak<sup>™</sup> Recessed **Adjustable**

# The Oak™ System



Up to 6 Oak™ fixtures  
can be daisy-chained  
to one **E1LDRV60**

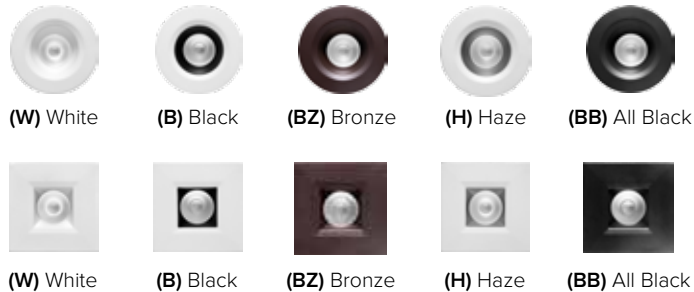
# Oak™ Recessed Downlight & Adjustable

Small aperture 12V AC Downlight delivers over 600 lumens. More light than a traditional 50W MR16 Halogen Lamp. Requires 12V AC Transformer (daisy chain up to 6). Dimmable MLV or ELV depending on transformer used.

- IC Airtight for use with direct contact with insulation
- Height allows for use in 2 x 4 construction
- Daisy chain up to 6 fixtures with E1LDRV60
- 38° Standard beam with optional 28° and 50°
- Remodel requires no frame
- New construction frame available
- Wet Location Rated for Indoor and Outdoor Use
- JA8-2016-E, UL, and Energy Star Listed
- Life Span 50,000 Hours L70

## 1" Round & Square Downlight

**Input Power:** 6W  
**Lumens:** 600 - 675 lm  
**Color Temp:** 2700K - 4000K  
**CRI:** 93+  
**Input Volt:** 12V AC  
**Wet Loc:** UL Listed  
**Dimmable:** ELV/MLV



## 1" Round & Square Adjustable

- 30° Gimbal adjustability

**Input Power:** 6W  
**Lumens:** 625 - 700 lm  
**Color Temp:** 2700K - 4000K  
**CRI:** 93+  
**Input Volt:** 12V AC  
**Damp Loc:** UL Listed  
**Dimmable:** ELV/MLV



- Enclosed Electronic Transformer
- Fits through ceiling hole
- Electronic Low Voltage (ELV) Dimmable
- 12V AC output, 120V Input
- 60W
- Daisy chain up to 6 Oak™ Fixtures on one transformer



- New Construction frame for downlight E1L02, E1L12 and E111F or for adjustable E1L32 and E1L22
- Requires Transformer
- IC Rated with E1L02, E1L12, E1L32 and E1L22 and E111F



- New Construction Multiple Frame
- for downlight E1L02, E1L12 and E111F
- or for adjustable E1L32 and E1L22
- Requires Transformer
- For row mounting fixtures
- IC Rated with E1L02, E1L12, E1L32, E1L22 and E111F



- R60 Insulation housing, IC Airtight.
- Includes individual 12V AC electronic transformer
- 2" cutout for downlight E1L02, E1L12 and E111F
- 2 3/8" cutout for adjustable E1L32 and E1L22