# E-PRO 3





The smallest member of the E-Pro downlight family, the EP3 includes a 3" non-IC remodel housing with a built-in driver and integrated light module trims.

### Performance

- Choose from three finishes all EP3s include non-IC remodel housing
- Dimmable with most standard incandescent (triac) and low voltage electronic (ELV) dimmers for 5-100% light control
- Eliminate up to 14 lamps replacements long life SMD LEDs last up to 35,000 hours, compared to incandescent lamps with a rated life of 2,500 hours
- Energy Star compliant and c/ETL/us Listed for damp locations

#### Construction

- Aluminum non-IC remodel housing, attached junction box with eight 1/2" knockouts houses remote driver
- Aluminum barrel with three spring steel ceiling clips
- Aluminum trim ring with durable powder coat finish
- Polycarbonate lens diffuses light

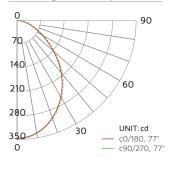
#### Installation

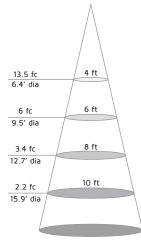
- Cut-out template included (3-3/8" hole size)
- Requires 5" clearance in ceiling

# Specifications

## **Photometrics** EP3-E26-30-WH

Luminous flux	365Lm
Maximum intensity	215 cd
Input wattage	6W
Lumers per watt	60 LPW
Beam angle	77°





#### Series EP3 Input voltage 120V AC, 60Hz Color temperature 3000K CRI +08 6W Wattage 328Lm / 346Lm / 365Lm Lumens Beam angle Dimming Most triac and ELV dimmers Housing Aluminum Lens Frosted polycarbonate c/ETL/us Listed, damp locations Rating Dimensions 3-15/16"D x 4-7/8"H x 11-1/4"L Recessed, non-IC remodel Mounting 14 x SMD 2323 LEDs

35,000 hrs

EP3 Downlight



EP3-RE-30-DB

EP3 - Dark Bronze (3000K) 6W / 328Lm



LED type

Rated life

EP3-RE-30-BS

EP3 - Brushed Steel (3000K) 6W / 346Lm



EP3-RE-30-WH

EP3 - White (3000K) 6W / 365Lm