Project		Catalog #		Type	
Prepared by		Notes		Date	
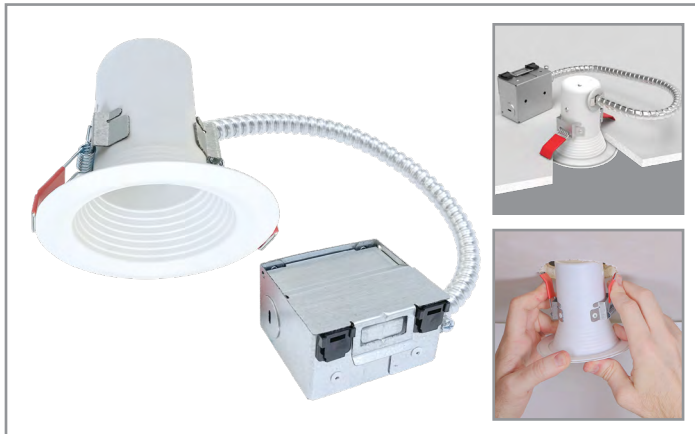
HALO
CEZ3125

3" Canless EZ-Trim
Lamp-based direct mount
15W Maximum

Typical Applications
• Residential • Light Commercial

Interactive Menu

• Order Information page 2
• Product Specifications page 2
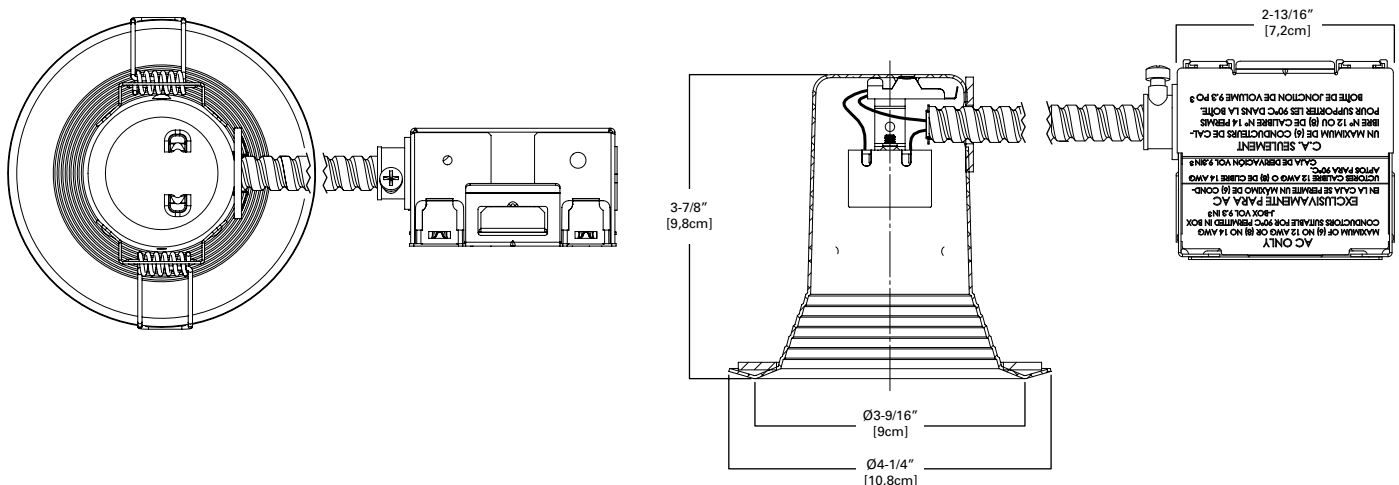• Product Warranty

Product Certification

RoHS COMPLIANT

UL CERTIFIED

Product Features

air-tite

GU10

Top Product Features

• Baffle trim
• Direct mount – does not require recessed housing or junction box
• GU10 lamp base, use with compatible LED lamps (sold by others)
• Air-tite, for use in insulated and non-insulated ceilings
• Suitable for 2x6 residential framing or shallow plenum commercial construction

Dimensional and Mounting Details

2-13/16"
[7,2cm]

BOÎTE DE JONCTION DE VOLUME 9,5 PO 3
POUR SUPPORTER LES 90ºC DANS LA BOÎTE.
IBRE Nº 12 OU (6) DE CALIBRE Nº 14 FERMIS
UN MAXIMUM DE (6) CONDUCTEURS DE CAL-
C.A. SEULEMENT
AFTOR PARA 90ºC.
CAJA DE DERIVACIÓN VOL 9,5IN3
EN LA CAJA SE PREMITE UN MÁXIMO DE (6) COND-
VICTORES CALIBRE 12 AWG O (6) DE CLIBRE 14 AWG
EXCLUSIVAMENTE PARA AC
J-BOX VOL 9.5 IN3
CONDUCTORS SUITABLE FOR 90ºC PERMITTED IN BOX
MAXIMUM OF (6) NO 12 AWG OR (6) NO 14 AWG
AC ONLY

3-7/8"
[9,8cm]

Ø3-9/16"
[9cm]

Ø4-1/4"
[10,8cm]

Order Information

SAMPLE ORDER NUMBER: **CEZ3125GU10WBICAT**

A complete luminaire consists of a Canless EZ-Trim lamp-based direct mount and a compatible lamp (sold by others).

Model	Lamp Base	Trim Type	Certifications
Model	**Lamp Base**	**Trim Type**	**Certifications**
CEZ3125 = 3-inch Canless EZ-Trim	**GU10** = GU10	**WB =** White flange, white baffle trim	**ICAT =** IC rated, air-tite
Notes	Notes	Notes	Notes

Compatible LED Lamps

- MR16 LED, GU10 base
- PAR16 LED, GU10 base
- MR11 LED, GU10 base

Product Specifications

Trim
- Durable metal baffle trim

Lamp Compatibility
- For use with maximum 15W LED lamps
- GU10 lamp base
- Compatible with MR16, PAR16, MR11 LED lamps

Installation
- Can be installed in 1/2" to 1-1/4" thick ceilings
- Suitable for 2x6 residential framing or shallow plenum commercial construction
- Repositionable junction box
- Heat treated springs hold fixture fitting securely in the ceiling eliminating light leaks
- Can be removed from below the ceiling for service or replacement

Junction Box
- Pre-galvanized steel driver/junction box with captive hinged junction box cover
- Listed for six #12 AWG 90° C splice conductors: two in, two out plus two ground
- Two 1⁄2" conduit pry-outs
- Two Slide-N-Side™ non-metallic (NM) wire traps allow wiring outside the box
- Accepts NM cable types: 14-2, 14-3, 12-2, 12-3 (U.S.) and 14-2, 14-3, 12-2 (Canadian)
- Three 4-port push wire nuts with clear caps for quick and reliable mains voltage connections
- Integral mounting holes facilitate direct mounting to building structure or mounting frame

Compliance
- Type IC thermally protected, suitable for direct contact to air permeable insulation and cULus listed for damp locations
- Not for use in direct contact with spray foam insulation, consult NEMA LSD57-2013
- Air-tite per ASTM-E283
- Can be used for State of California Title 24 high efficacy luminaire compliance with CA JA8-2016-E or JA8-2019-E labeled lamps
- Suitable for use in clothes closets when installed in accordance with the NEC 410.16 spacing requirements
- Contains no mercury or lead and RoHS compliant

Warranty
- One-year limited warranty, consult website for details. www.cooperlighting.com/legal