



Ceiling Cutout: 5 1/16" (129 mm) Dia.

Reflector Trim		Frame-In Kit		
<b>C4MRW CLW</b>	Specular Clear, White Flange	Non-IC 120V/277V	Non-IC AirSeal® 120V/277V	IC AirSeal® 120V
<b>C4MRW CLP</b>	Specular Clear, Polished Flange	<b>C4LVMU</b> Magnetic 120/277V	<b>C4ALVMU</b> Magnetic 120/277V	<b>C4AICLVM1</b> Magnetic 120V
<b>C4MRW</b> <input type="checkbox"/>	Add suffix. See options for other finishes.	<b>C4LVE1</b> Electronic 120V	<b>C4ALVE1</b> Electronic 120V	<b>C4AICLVE1</b> Electronic 120V
		<b>C4LVE2</b> Electronic 277V	42-75W MR16(12V)	20-50W MR16(12V)
		<b>Remodel Frame-In Kit</b>		
		Non-IC 120V		
		C4LVE1RM 50W Max. MR16 (12V)		See separate specification sheet for more information

**Note:** Magnetic transformers may produce audible sound when used with dimmers, which may be objectionable in acoustically critical areas.

## Features

- Aperture Cone:** 16 ga. aluminum. Slot cut cone opening minimizes view into fixture. Keyed to lampholder assembly for true aiming of lamp thru aperture center and to prevent incorrect installation of cone. Hinged, and snaps onto adjustable lampholder for easy tool-less installation. Available with painted white or polished flange. Interchangeable with other Evolution 4 1/2" low voltage trims.
  - Lampholder Assembly:** Die-cast aluminum. Built-in aperture shield blocks view into fixture. 45° vertical tilt (35° max. with remodel frame-in kit), 360° horizontal rotation are tensioned to hold position. Hot aiming is possible using a phillips screwdriver. Matte black finish. Lamp shield keeps interior of fixture dark.
  - Lamp Support:** Die-formed aluminum with knurled surface for easy gripping during relamping. Spring tension clips hold lamp and lens and allow fast snap-in, snap-out relamping. Matte black finish. Accepts up to two 2" dia. accessories.
  - Cover Glass:** High temperature, tempered glass. Precisely contours to fit onto cone; replaceable.
  - Vertical /Horizontal Locking:** Single screw adjustment; independent locking system.
  - Socket Harness:** Porcelain bi-pin socket. Pre-wired with No. 18 PTFE leads.
  - Power Harness:** Provides power to transformer.
  - Frame-In Kit:** Compatible frame-in kits are listed above.
- Non-IC and Non-IC AirSeal® - Insulation must be kept 3" away from fixture sides and wiring compartments and must not be placed above fixture in a manner which will entrap heat.
- IC-Airseal® - Fixture may be in direct contact with insulation.
- Maximum Ceiling Thickness:** .875", 1.75" with C4TCA2 accessory (see C4TCA2 specification sheet for details.)

## Options & Accessories

### Reflector Finishes<sup>1</sup>

Clear: CL Gold: GD White: WH Black: BK  
 Comfort Clear Diffuse: CCD Champagne Bronze: CCZ  
<sup>1</sup>Specify desired flange: **W** White, **P** Polished For 30° Bias cut cone, add suffix "30".

### Evolution 4" Trims with Non-IC Frames

**C4MRW** 1 Secondary Color Lens or 1 Mixing Color Lens and 1 Specialty Filter

### Labels

CULUS Listed (suitable for wet locations), I.B.E.W.

Job Information	Type:
<b>Job Name:</b>	
<b>Cat. No.:</b>	
<b>Lamp(s):</b>	
<b>Notes:</b>	

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