R2000

4" Series – Classic/Evolution

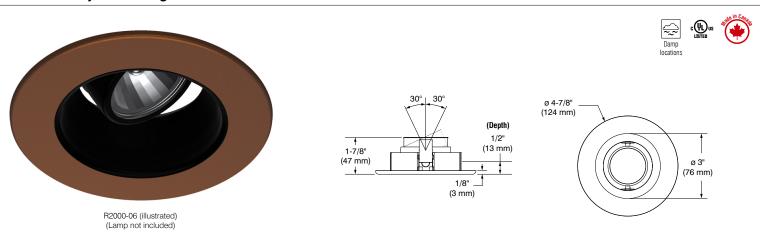
Project

Notes

Date

Fixture Type

Low Profile Adjustable Regressed Trim



SPECIFICATIONS

TRIM	Die-formed steel.				
Options in red may generate a longer production lead time	Different finishes available: Powder coat painted (<i>Standard)</i> White (-01), Black (-02), Architectural Bronze (-05), Antique Cooper (-06), Matte White (-11), Matte Black (-22) and Polar Grey (-25)				
	LAMPS	GU10 LED 10W MAX	MR16 GU5.3 37W MAX (Remodel and Insulated housing) (protected lamps only)		
(not included)	MR16 LED GU5.3 10W MAX	50W MAX (New Construction housing) (protected lamps only)			
	If you want to use the dimming option and you use a LED lamp, please refer regularly to the lamp manufacturer compatibility list.				
	For MR16 LED lamp usage, please refer to the selected housing specification sheet for details on transformer models (see compatible housing list below).				
CEILING CUTOUT	ø 4-1/4" (108 mm)				
CERTIFICATION	cULus for damp locations (for LED and halogens lamps)				
WARRANTY	1 year limited warranty on components against manufacturing defects				

CONTRASTE

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1009, rue du Parc Industriel Lévis (Québec) G6Z 1C5 Canada Tel.: 1-888-839-4624 Fax:: 1-877-839-7057 contrastlighting.com info@contrastlighting.com © 2021 Contrast Lighting M.L. Inc. All rights reserved

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R2000 4" Series – Classic/Evolution

Low Profile Adjustable Regressed Trim

SPECIFICATIONS (CONT'D)

REFLECTORS	Standard: Black					
	Painted white reflector is available with white trim: R2000-01W.					
	Painted matte white reflector is available with matte white trim: R2000-11W.					
	Clear specular reflector is available with all finishes. Add a " S " at the end of the code. Ex.: R2000-04 S .					
ACCESSORIES	Goof Rings (see ordering code)					
	Choice of optional lenses to customize your lighting: (see ordering codes)					
	Clear (C)					
	Frosted (F) Honeycomb (H): the honeycomb louver reduces glare					
	Linear (L): the linear lens directs the lamps beam to create a strip of light					
	Prismatic (P): the prismatic lens diffuses and spreads the light in an even overall pattern					
	Solite (S): the solite lens softens the light in an even overall pattern					
	Although not dangerous, the use of a 49 mm lens in conjunction with an LED lamp can result in overheating of the latter, reducing its lifespan.					
	Contrast cannot be held responsible for the overheating of LED lamps used with accessory lenses.					

COMPATIBLE HOUSINGS

	Remodel Housing	New Construction Housing	Insulated Housing
	IC / Air Tight	IC / Air Tight	IC / Air Tight
LED 10W	RE40GU10-10W RE40MR16-120-10W RE40MR16-277-10W	NW40GU10-10W NW40MR16-120-10W NW40MR16-277-10W	IC40GU10-10W IC40MR16-120-10W IC40MR16-277-10W
	Non-IC / Non Air Tight	Non-IC / Non Air Tight	IC / Non Air Tight
HALOGENS 37W/50W	RE40MR16-120-37W RE40MR16-277-37W	NW40MR16-120-50W NW40MR16-277-50W NW40MR16-120D-50W NW40MR16-277D-50W	IC40MR16-120-37W IC40MR16-277-37W IC40MR16-120D-37W IC40MR16-277D-37W

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Damp locations

R2000

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CODIFICATION EXAMPLE



ORDERING CODES

Options in red may generate a longer production lead time.

MODEL	TRIM FINISHES			REFLECTORS	
R2000					
R2000		POWDER COAT PAINTED (Standard)		STANDARD: Black	
	-01	White			
	-02	Black	S	Clear Specular	
	-11	Matte White	w	White reflector is available with white trim.	
	-22	Matte Black	w	Matte white reflector is available with matte white trim.	
	-25	Polar Grey			
	-05	Architectural Bronze			
	-06	Antique Copper			
		PLATED (Premium)			
	-04BR	Brushed Chrome			
	-12BR	Brushed Nickel			
	-03	24K Gold Plated			
	-04	Chrome			
	-13	Satin Nickel			

GOOF RINGS

Goof rings correct the openings too large or damaged ceiling cutout.

All goof rings are available in all Contraste finishes. Add finish color code at the end of the goof rings code. Ex.: RON2000-**06**

Code: RON2000

Outside diameter: ø 6-1/8" (156 mm)

Inside diameter: ø 4-1/8" (105 mm)

LENSES (49 MM)

For a modification of the light distribution.

Clear (C): Frosted (F): Honeycomb (H): Linear (L): Prismatic (P): Solite (S):



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Damp