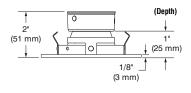
R3652

3-1/2" Series - Classic/Evolution

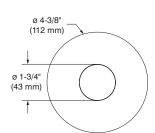
Project Notes Fixture Type

Low Profile Regressed Trim with Pinhole Opening





Date



R3652-25 (illustrated) (Lamp not included)

SPECIFICATIONS

TRIM

Die-formed steel.

Options in red may generate a longer production lead time

Different finishes available:

Powder coat painted (Standard)

White (-01), Black (-02), Architectural Bronze (-05), Antique Cooper (-06), Matte White (-11), Matte Black (-22) and Polar Grey (-25)

Plated (Premium)

24K Gold Plated (-03), Chrome (-04), Brushed Chrome (-04BR), Brushed Nickel (-12BR) and Satin Nickel (-13)

LAMPS (not included)

GU10 LED 10W MAX MR16 LED GU5.3 10W MAX MR16 GU5.3 37W MAX (Remodel and Insulated housing) (protected lamps only) 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 3-5/8" (92 mm)

CERTIFICATION

cULus for damp locations (for LED and halogens lamps)

WARRANTY

1 year limited warranty on components against manufacturing defects

1009, rue du Parc Industriel Lévis (Québec) G6Z 1C5 Canada Tel.: 1-888-839-4624 Fax.: 1-877-839-7057 contrastlighting.com

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R3652

3-1/2" Series - Classic/Evolution

Low Profile Regressed Trim with Pinhole Opening







SPECIFICATIONS (CONT'D)

REFLECTORS STANDARD: Anodized Aluminum

OPTIONS:

Specular **Paint** Black (BK) White (-01) Clear (CL) Black (-02) Matte White (-11)

ACCESSORIES Goof Rings (see ordering code)

Opening Adaptor (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







IC / Air Tight IC / Air Tight IC / Air Tight LED RE35GU10-10W NW35GU10-10W IC35GU10-10W 10W RE35MR16-120-10W NW35MR16-120-10W IC35MR16-120-10W RE35MR16-277-10W NW35MR16-277-10W IC35MR16-277-10W Non-IC / Non Air Tight Non-IC / Non Air Tight IC / Non Air Tight RE35MR16-120-37W NW35MR16-120-50W **HALOGENS** IC35MR16-120-37W 37W/50W RE35MR16-277-37W NW35MR16-277-50W IC35MR16-277-37W NW35MR16-120D-50W IC35MR16-120D-37W NW35MR16-277D-50W IC35MR16-277D-37W

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Insulated Housing

R3652

3-1/2" Series - Classic/Evolution

Low Profile Regressed Trim with Pinhole Opening

CODIFICATION EXAMPLE







ORDERING CODES

Options in red may generate a longer production lead time.

MODEL TRIM FINISHES REFLECTORS

R3652				
R3652		POWDER COAT PAINTED (Standard)		ANODIZED
	-01	White		Standard:
	-02	Black		Anodized Aluminum
	-11	Matte White		
	-22	Matte Black		SPECULAR
	-25	Polar Grey	CL	Clear
	-05	Architectural Bronze	BK	Black
	-06	Antique Copper	DIX	Bidon
				PAINT
		PLATED (Premium)	-01	White
	-04BR	Brushed Chrome		
	-12BR	Brushed Nickel	-02	Black
	-03	24K Gold Plated	-11	Matte White
	-04	Chrome		
	-13	Satin Nickel		

OPENING ADAPTOR

Can lip adaptor for 3-1/2" (89 mm) pot in a 4-1/4" (108 mm) opening.

Finish: Galvanized Steel

Code: 312296

Outside diameter: Ø 4-5/16" (110 mm) Inside diameter: Ø 3-5/8" (92 mm)



GOOF RINGS

All goof rings are available in all Contraste finishes. Add finish color code at the end of the goof rings code.

Ex.: RON3000-**06**

Code: RON3000

LENSES (49 MM)

For a modification of the light distribution.

Clear (C): 103104 Frosted (F): 304826 Honeycomb (H): 103089 Linear (L): 103092 Prismatic (P): 103095 Solite (S): 103098



CONTRASTE

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