

# **FEATURES & SPECIFICATIONS**

### INTENDED USE

Specification grade, direct / indirect center diffuser luminaire provides smooth and uniform ambient lighting for all commercial and industrial buildings with recessed configurations. Reflected light from matte surfaces provide a softened "sky light" appearance to the modern office environment. Unique dual curved lens with center perforated basket or linear ribbed diffuser provides a luminous housing with excellent visual comfort. Light reaches higher in the space to eliminate the "cave effect."

#### SIZE W x L x H in inches

24.0W x 24.0L x 4.0Dp

### **MATERIALS & FEATURES**

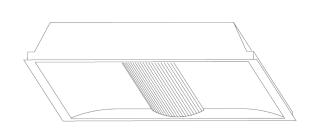
Housing is die-formed and embossed code 22 gage steel. Luminaire body finish is high reflectance baked white enamel, with matte white reflectors. Wiring knockouts are provided on the back of housing.

• Center section is flush with outer panels, eliminating the dirt and debris from collecting.

- One-piece enclosure is mounted to one piece doorframe
- Direct / indirect mimics "sky light" appearance

**ORDERING INFORMATION** 

- Matte white reflective surfaces for soft, uniform light distribution
- Recessed perforated center diffuser with acrylic overlay.



**CRV Series - 2x2** 

Direct/Indirect, Curve diffuser, Grid Mount

# LAMP

2 or 3 lamp positions

# MOUNTING

Recessed inverted T-Bar ceilings. Grid mount.

## LISTING

Fixture and Ballast: UL Listed. Ballast: Thermally protected, class P, HPF, Non PCB.

### TYPICAL OPTIONS AND ACCESSORIES

Emergency ballasts, whips, and lenses. See options page at the end of the T02Grid section, or contact factory for more details.

## Example: CRVPF228MV

				B	Ballast & Voltage	ge	
Series CRV Direct/Indirect, Curve, Grid mount	Lamp Position 2 or 3 Lamps Not Included Diffusers	Lamj 17 14 24 40BX	24 in. T8 22 in. T5 22 in. T5HO Biaxal (TT5) 2 G11 4-Pin 40W	E120 E277 MV H120 H277 HMV G120 G277	Electronic, 120V, H Electronic, 277V, H	e, 277V c, Multivolt (120-277) c, 120V, Hi-Lume c, 277V, Hi-Lume c, Multivolt, Hi-Lume ming, 120 Volt	
PF RL	Perforated basket with overlay Ribbed Linear Lens			GMV	Line or 0-10V dimi WP WP10 EM	ming, Multivolt Options 6ft whip, 3/18ga 6ft whip, 4/18ga Emergency ballast	

EM14 Emergency ballast, 1400Lumen

EM14 ballast required for T5, TT5 & T5HO lamps

Catalog Number:

Notes:

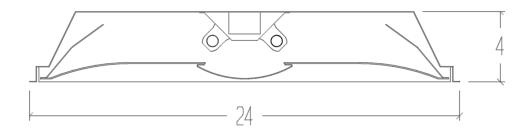


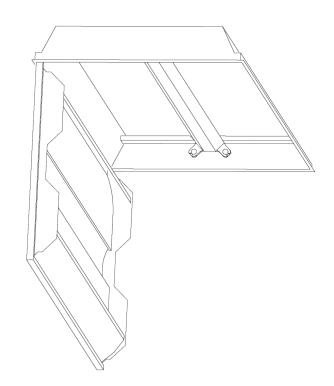
Grid Mount



# DIMENSIONS

All dimensions are inches. Specifications subject to change without notice.





Catalog Number:	2055 Luna Phone:
Notes:	www.texasfluorescents.com

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## INTENDED USE

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### SIZE W x L x H in inches

24.0W x 48.0L x 4.0Dp

### **MATERIALS & FEATURES**

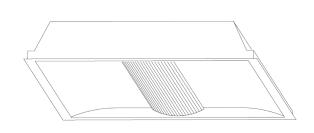
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**ORDERING INFORMATION** 

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- Recessed perforated center diffuser with acrylic overlay.



**CRV Series - 2x4** 

Direct/Indirect, Curve diffuser, Grid Mount

# LAMP

2 or 3 lamp positions

# MOUNTING

Recessed inverted T-Bar ceilings. Grid mount.

## LISTING

Fixture and Ballast: UL Listed. Ballast: Thermally protected, class P, HPF, Non PCB.

### TYPICAL OPTIONS AND ACCESSORIES

Emergency ballasts, whips, and lenses. See options page at the end of the T02Grid section, or contact factory for more details.

## Example: CRVPF232MV

Series CRV Direct/Indirect, Curve, Grid mount			La	тр Туре	Ballast & Voltage E120 Electronic, 120V				
	Lamp Position 2 or 3 Lamps Not Included Diffusers		32 28 54	48 in. T8 26 in. T5 46 in. T5HO	E 120 E 277 MV H120 H277 HMV G120 G277 GMV	Electronic Electronic Electronic Electronic Line Dimr Line Dimr	· · · · · · · · · · · · · · · · · · ·		
RL							WP WP10 EM EM14	<b>Options</b> 6ft whip, 3/18ga 6ft whip, 4/18ga Emergency ballast Emergency ballast	

EM14 ballast required for T5, TT5 & T5HO lamps

Catalog Number:

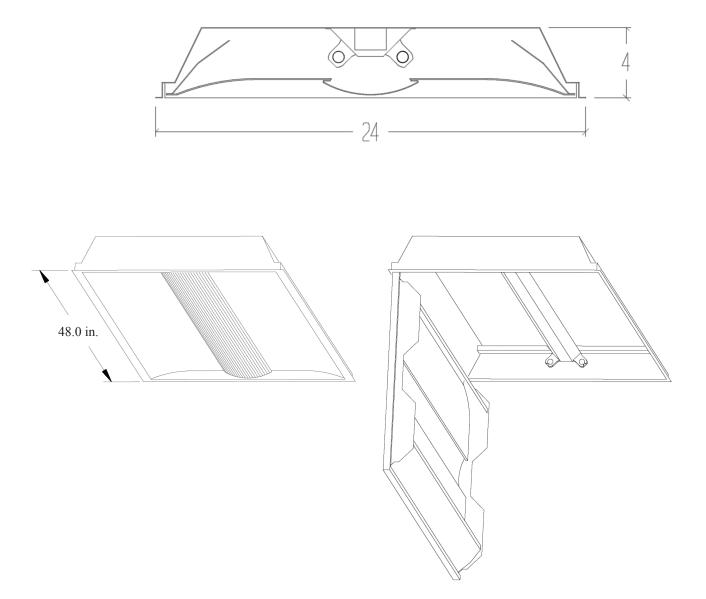
Notes:



T E X A S F L U O R E S C E N T S

# DIMENSIONS

All dimensions are inches. Specifications subject to change without notice.



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Catalog Number: Notes: