

HI2-C1NA-36-GW-SRP

MATCHING FIXTURES







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FEATURES

- The Highrise features solid aluminum die-cast ends with a distinctive tapering crescent design.
- 1.50" wide matte anodized, aluminum extruded back channel.
- A variety of perforations are available in the 0.080" thick aluminum face.
- 3/16" thick extruded virgin white acrylic diffuser is UV stable and UL-94 HB Flame Class rated.
- Available with perforated diffuser overlay.
- 21 standard powder coat paints offered, however all RAL colors available.
- Utilizes highly efficient, long lasting and low mercury T5 or T5HO lamps for minimal fixture maintenance and lamp disposal.
- Contact factory for additional modifications or options.

SERIES	HANGING SYSTEM	SIZE	DIFFUSER	FINISH	LAMPING (PHOTOMETRIC TEST #)	VOLTAGE	OPTIONS
 <p>HI1</p>	<p>C1NA SURFACE CEILING MOUNT</p> 	24	<p>GW GLOSS WHITE ACRYLIC</p> <p>MW MATTE WHITE ACRYLIC</p>	<p>PTD PAINTED – SPECIFY CODE (EX. BKP FOR BLACK PAINT, SEE PAGE 492 FOR PAINT OPTIONS)</p>	<p>24"</p> <p>2LF14 2@14W T5</p> <p>2LF24 2@24W T5H0</p>	<p>120</p> <p>277</p> <p>347</p>	<p>DMA ADVANCE® DIMMING BALLAST</p> <p>DML LUTRON® DIMMING BALLAST</p> <p>EMR REMOTE MOUNT EMERGENCY (24"/36" SIZES ONLY)</p> <p>EMI INTEGRAL EMERGENCY (48"/60" SIZES ONLY)</p> <p>ULD UL DAMP LABEL</p> <p>FUS FUSED</p>
		36	<p>2LF21 2@21W T5</p> <p>2LF39 2@39W T5H0</p>		<p>36"</p>		
		48	<p>2LF28 2@28W T5</p> <p>2LF54 2@54W T5H0</p>		<p>48"</p>		
 <p>HI2</p>		60			<p>60"</p> <p>2LF35 2@35W T5</p> <p>2LF80 2@80W T5H0</p>		
 <p>HI3</p>							

▾ SPECIFY CATALOG CODE

SAMPLE CODE: **HI2-C1NA-36-GW-SRP-2LF21-120-DML**

↑ PHOTOMETRIC INFORMATION AVAILABLE AT WWW.OCL.COM

- Fixture mounts to a standard 4" J-box (supplied by others), and requires additional anchors.
- Bodine® emergency ballast available, standard with remote mounted test switch and indicator light.
- Advance® and Lutron® dimming ballasts available. Controls not included.
- Integral HPF electronic fluorescent ballast with Class A sound rating (3-5 year ballast warranty depending on ballast specification).

- For photometric data, please visit www.ocl.com.
- For lamp and base information, see pages 496-505 in the reference section.
- For specific mounting instructions, please contact factory.
- Five year product warranty.