

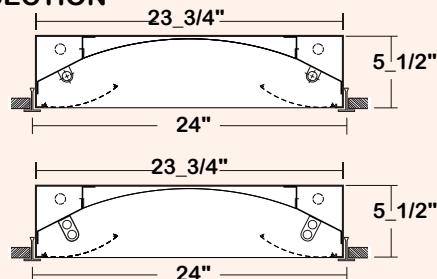


**RECESSED**



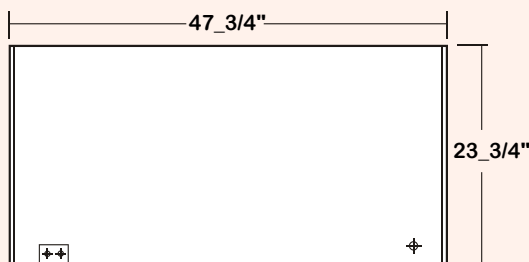
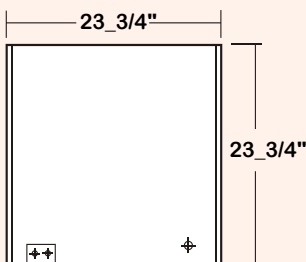
**GIS120 SERIES**  
Side Basket 2X2 & 2X4

**CROSS SECTION**



**BACKPLATE**

- ⊕ ACCESS PLATE
- ⊕ 7/8" K.O.

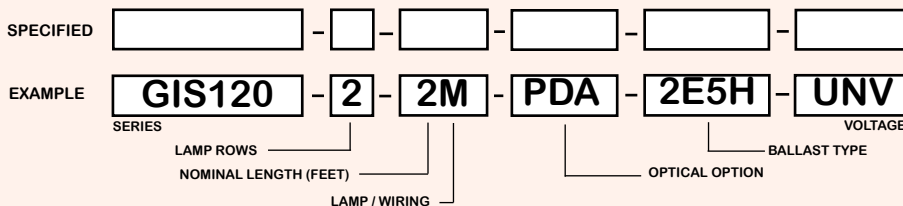


**CATALOG NUMBER**

	NOMINAL WIDTH X LENGTH	TOTAL LAMPS		NOMINAL WIDTH X LENGTH	TOTAL LAMPS
GIS120-2-2M	2' X 2'	2	GIS120-2-4M	2' X 4'	2
GIS120-4-2M	2' X 2'	4	GIS120-4-4M	2' X 4'	4
GIS120-2-2R	2' X 2'	2	GIS120-2-4R	2' X 4'	2
GIS120-4-2R	2' X 2'	4	GIS120-4-4R	2' X 4'	4
GIS120-2-2B	2' X 2'	2	GIS120-2-4BT	2' X 4'	4

Note: To Denote Specular Aluminum Cover Add "SR" To Beginning Of Catalog Number.

**ORDERING GUIDE**



**NOTE: LAMP/WIR-** M=Miniature Bi-Pin T5 R=Medium Bi-Pin T8 B=Compact Twin Tube BT=Compact Twin Tube Tandem Wiring

**OPTIONS and ACCESSORIES**

<ul style="list-style-type: none"> <li>● <b>BALLAST OPTIONS*</b></li> <li>Electronic T5                    xE5</li> <li>Electronic T5HO                xE5H</li> <li>Electronic T8 Instant Start    xE8I</li> <li>Electronic T8 Rapid Start      xE8R</li> <li>Electronic T8HO                xE8H</li> </ul> <p>x = Number of Lamps per Ballast</p>	<ul style="list-style-type: none"> <li>● <b>ELECTRICAL OPTIONS</b></li> <li>Emergency Battery Pack        *</li> <li>External Line Fusing (HLR/GLR)    ELF</li> <li>RIF</li> </ul> <ul style="list-style-type: none"> <li>● <b>OPTICAL OPTIONS</b></li> <li>Solid Lamp Shield                SLS</li> <li>Perforated Shield                PD</li> <li>Perforated Shield / White Acrylic    PDA</li> </ul>
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\*Refer to [www.lalighting.com/resources](http://www.lalighting.com/resources) for more information

**SPECIFICATIONS**

**MADE IN THE U.S.A.**

- **TYPE** Direct / indirect recessed mounted luminaries for inverted T-bar ceilings.
- **CONSTRUCTION** 22 ga. cold rolled steel housing. (20 ga. housing available as specified)
- **FINISH** Baked white polyester finish housing. (Powder coated finish available.)
- **OPTIC** Perforated side-mount metal light shields with polyethylene protecting trims, snap out for easy maintenance. White acrylic insert available.
- **REFLECTOR** Cold rolled steel reflectors, high reflectance, low gloss matte white powder coat finish.
- **WIRING** 120v 60Hz., 277v 60Hz., UNV (universal voltage 120v thru 277v.) or as otherwise specified.
- **LABELS** U.L. Listed. Compatible with UL Fire-Rated Ceiling Assemblies.

