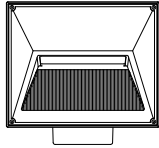

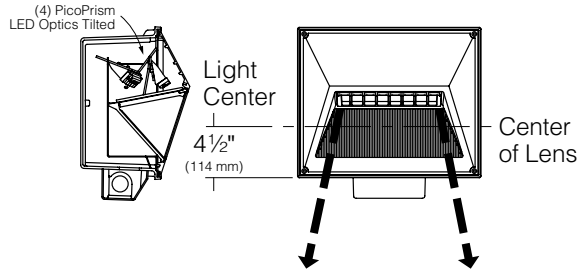
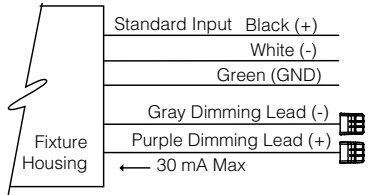




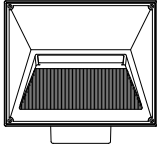
Type:  
 Job:



## Standard Features

<p><b>Fixture</b>                  Catalog number includes housing and junction box, optical system, and door frame with standard tempered glass lens.</p>	<p>Cat. No.: <b>LLF60P35*</b>                  Direct Lens, Symmetric Downward Light Throw, Wall Mounted.                  Arrows indicate main thrust of light distribution, in elevation.</p> <p>*P35 = 350mA</p>  										
<p><b>Electrical Module</b></p>	<table border="1"> <thead> <tr> <th>Fixture</th> <th>Source</th> </tr> </thead> <tbody> <tr> <td><input type="checkbox"/> <b>12L2KUV<sup>1</sup></b></td> <td>13W 12 LEDs, 580nm - Amber color temperature</td> </tr> <tr> <td><input type="checkbox"/> <b>12L3KUV<sup>1</sup></b></td> <td>13W 12 LEDs, 3000K color temperature</td> </tr> <tr> <td><input type="checkbox"/> <b>12L4KUV<sup>1</sup></b></td> <td>13W 12 LEDs, 4200K color temperature</td> </tr> <tr> <td><input type="checkbox"/> <b>12L5KUV<sup>1</sup></b></td> <td>13W 12 LEDs, 5100K color temperature</td> </tr> </tbody> </table> <p><sup>1</sup>UV = Universal Voltage from 120 to 277V with a ± 10% tolerance.</p>	Fixture	Source	<input type="checkbox"/> <b>12L2KUV<sup>1</sup></b>	13W 12 LEDs, 580nm - Amber color temperature	<input type="checkbox"/> <b>12L3KUV<sup>1</sup></b>	13W 12 LEDs, 3000K color temperature	<input type="checkbox"/> <b>12L4KUV<sup>1</sup></b>	13W 12 LEDs, 4200K color temperature	<input type="checkbox"/> <b>12L5KUV<sup>1</sup></b>	13W 12 LEDs, 5100K color temperature
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<p><b>Finish</b>                  TGIC powder coat</p>	<p>Color: Black    Dark Bronze    Light Gray    Platinum Silver    White    Custom Color<sup>2</sup></p> <p>Cat. No.: <input type="checkbox"/> <b>BL</b>    <input type="checkbox"/> <b>DB</b>    <input type="checkbox"/> <b>LG</b>    <input type="checkbox"/> <b>PS</b>    <input type="checkbox"/> <b>WH</b>    <input type="checkbox"/> <b>CC</b></p> <p><sup>2</sup>Custom colors subject to additional charges, minimum quantities and extended lead times. Consult representative. Custom color description: _____</p>										
<p><b>0-10V Dimming Interface</b></p>	<p>Driver has a 0-10V dimming interface with a dimming range of 10-100%. Is compatible with most control systems. Approved dimmers include Lutron Diva AVTV, Lutron Nova NFTV and NTFTV. Note: Not compatible with current sourcing dimmers. Controls compatible via Gray and Purple dimming lead.</p> 										

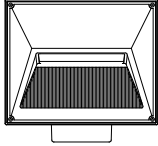
Type:  
 Job:



## Optional Features

<p><b>Fusing (internal only):</b>                  Cat. No. <b>(see chart at right)</b>  <input type="checkbox"/> No Option</p>	<p>High temperature fuse holders factory installed inside the fixture housing.                  Fuse is included.                  Line Volts:      120V                      208V                      240V                      277V                  Cat. No.:            <input type="checkbox"/> SF                      <input type="checkbox"/> DF                      <input type="checkbox"/> DF                      <input type="checkbox"/> SF</p>
<p><b>Emergency Battery Back-Up:</b>                  Cat. No.    <input type="checkbox"/> EM  <input type="checkbox"/> No Option</p>	<p>EM – Internal battery pack provides 90 minutes of supplemental light at 65% of absolute lumens.</p>

Type:  
 Job:



## Lumen Data

Spectroradiometric			
	3000K Average	4200K Average	5100K Average
Correlated Color Temp. CCT (K)	2800K-3175K	3800K-4600K	4600K-5600K
Color Rendering Index (CRI)	≥75	≥70	≥65
Power Factor	>0.90	>0.90	>0.90

Projected Lumen Maintenance		
mA	50,000 hrs	100,000 hrs
350	0.97	0.95

Electrical Driver Current		
Maximum Watts	Volts	Amps
13W	120	0.11
	208	0.06
	240	0.05
	277	0.05

Absolute Lumens	
CCT	LLF60
3000K	511
4200K	653
5100K	710

Lumens Per Watt	
CCT	LLF60
3000K	39.3
4200K	50.2
5100K	54.6