

# FORMFOCUS

The next generation is here!

# G2



The new and improved FormFocus product line is better than ever! The second generation of the FFL lay-ins and FFR retrofit kits feature high quality, highly efficient LED illumination - **now in 90+ CRI standard!**

- Available in multiple sizes and lumen outputs
- Available as a new luminaire (FFL) and a matching retrofit kit (FFR)
- Simple, quick installation - FFR retrofit kit takes about 3-5 minutes to install!
- Wide variety of controls - from simple on/off occupancy sensing to advanced network and IoT controls
- Re-boardABILITY prevents obsolescence by ensuring you always have a way to secure the highest efficiency LED modules for your luminaires
- Made in the USA - in our Henderson, NC facility - using mostly domestic and some foreign components. BAA compliant models available

EFFICACY UP TO  
**148.9**  
LUMENS PER WATT

BETTER COLOR RENDERING  
**90+ CRI**  
WITH FOUR CCT OPTIONS

QUICK INSTALLATION  
**3-5 MINUTES**  
FOR FFR G2 RETROFIT KIT



OFFICES



HEALTHCARE



EDUCATION



RETAIL

**Voltages available:** 120-277V, 347V

**Size options:** 2x4, 2x2, 1x4, 1x2, 1x4T (FFR G2 only)

**Certifications:** UL 1598 listed for US and Canada, suitable for damp locations. DesignLights Consortium qualified on specific configurations.

**Warranty:** 5-year limited system warranty. 10-year extended warranty available on specific products.

**Available CCTs:** 3000K 3500K 4000K 5000K

**CRI:** 90+

**Options:** Multiple controls options, emergency backup, step dimming, surface mount kits (pictured right), and many more



**1x2**

**Output:** 1,800 to 5,900 lumens  
**Wattage:** 14.4 to 43.8W



**2x2**

**Output:** 1,800 to 5,900 lumens  
**Wattage:** 14.4 to 43.8W



**1x4**

**Output:** 1,870 to 6,000 lumens  
**Wattage:** 14.1 to 42.6W



**2x4**

**Output:** 2,800 to 8,900 lumens  
**Wattage:** 20.5 to 62.7W



**1x4T (FFR G2 only)**

**Output:** 3,700 to 11,700 lumens  
**Wattage:** 26.2 to 80.8W



\*LED lumen packages, efficacy data and lumen output is constantly evolving. Visit [www.lumenfocus.com/ffr](http://www.lumenfocus.com/ffr) or [www.lumenfocus.com/ffl](http://www.lumenfocus.com/ffl) for most up-to-date information, spec sheets and photometry files.

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