

FFL2R G2

FORMFOCUS



The FormFocus FFL2R provides highly efficient LED illumination in a sleek, modern lay-in. This high efficacy troffer solution is available in 2x2 and 2x4 sizes - **and now in 90+ CRI standard!**

- Available in a wide range of lumen output packages
- "High Output (HO)" models available with output ranging from 6,400 in the 2x2 to over 17,000 in the 2x4
- Selectable output versions available with "Power Select" models (not available in "HO" models)
- Multiple control options - 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
157.7
LUMENS PER WATT

BETTER COLOR RENDERING
90+ CRI
WITH FOUR CCT OPTIONS

WIDE RANGE OF
OUTPUTS
FOR MAXIMUM VERSATILITY



Voltages available: 120-277V, 347V
Size options: 2x2 and 2x4
Certifications: UL 1598 listed for US and Canada, suitable for damp locations. DesignLights Consortium qualified on specific configurations. DLC Premium on specific "HO" 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 backups, step dimming, surface-mount kits, and more.



FFL2R 2x2

Output: 1,855 to 5,940 lumens; in Power Select models: 1,420 to 9,536 lumens
Wattage: 14.1 to 42.5W; in Power Select models: 10.1 to 71.1W



FFL2R 2x4

Output: 2,850 to 8,990 lumens; in Power Select models: 1,439 to 13,441 lumens
Wattage: 20.2 to 59.8W; in Power Select models: 10 to 88.6W



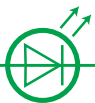
FFL2R 2x2 HO

Output: 6,470 to 11,220 lumens
Wattage: 47.9 to 82.8W



FFL2R 2x4 HO

Output: 11,580 to 17,410 lumens
Wattage: 83 to 123.9W



*LED lumen packages, efficacy data and lumen output is constantly evolving. Visit www.lumenfocus.com/ffl2r or www.lumenfocus.com/ffl2rho for most up-to-date information, spec sheets and photometry files.