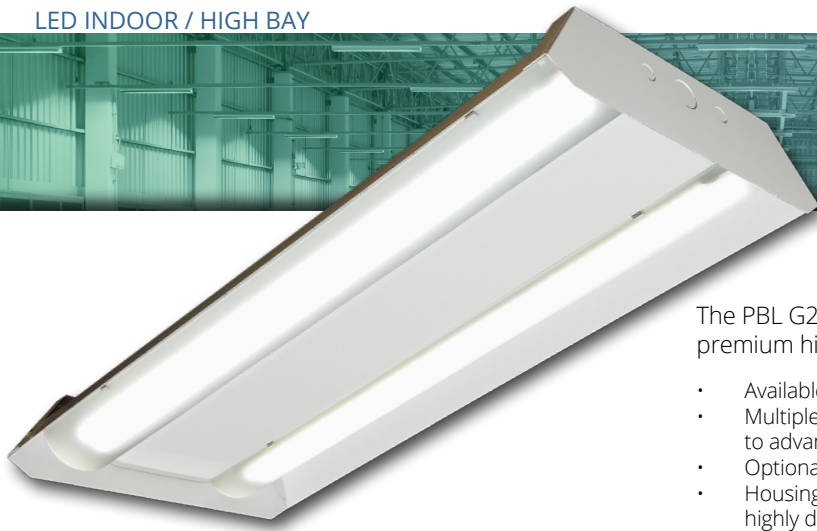


PBL G2

LED Premium High Bay

The PBL G2 raises the bar for high bay luminaires. This high efficacy premium high bay is a versatile solution for many applications.

- Available in a wide range of lumen output packages and four different sizes
- Multiple controls options to choose from, from standard occupancy sensors to advanced network/IoT controls
- Optional diffuser lenses (pictured) minimize glare and improve aesthetics
- Housing constructed of precision brake-formed aluminum, pre-painted with a highly durable and highly reflective white finish
- Heavy duty ("HD") version available with even more robust construction
- 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
179.5
LUMENS PER WATT

OUTPUT RANGE
11,700 - 53,800
LUMENS

WIDE RANGE OF
OUTPUTS
FOR MAXIMUM VERSATILITY



Voltages available: 120-277V, 347V, 480V
Size options: 4-foot, 4-foot (wide width), 2-foot, 2-foot (wide width)
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.
Finish options: White (standard), Matte Black, Metallic Silver

Available CCTs: 3500K 4000K 5000K

CRI: 80

Options: Occupancy sensors, programmable dimming sensors, network controls/IoT, cords, emergency packs and more.



PBL G2 2

Output: 11,000 to 14,160 lumens
Wattage: 71 to 85W



PBL G2 2W

Output: 16,100 to 24,200 lumens
Wattage: 99 to 142W



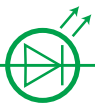
PBL G2 4

Output: 18,500 to 28,000 lumens
Wattage: 115 to 167W



PBL G2 4W

Output: 29,300 to 53,800 lumens
Wattage: 181 to 320W



*LED lumen packages, efficacy data and lumen output is constantly evolving. Visit www.lumenfocus.com/pblg2 for most up-to-date information, spec sheets and photometry files.