

Application

The Bright Idea LED High Bay Series can be used in indoor and in covered open environments. This series is ideal for mechanical shops, warehouses, railway station platforms, indoor stadiums, gymnasiums, and retail stores to name a few.

Materials

The Bright Idea LED High Bay Series are constructed with the highest quality materials and components. They are built to last, giving you an industry leading 100,000 hours of life*. The heatsink fins are a 6063 aluminum alloy for superior heat dissipation. The lampshade, available in 90° or 120°, is also 6063 aluminum which helps with light utilization and

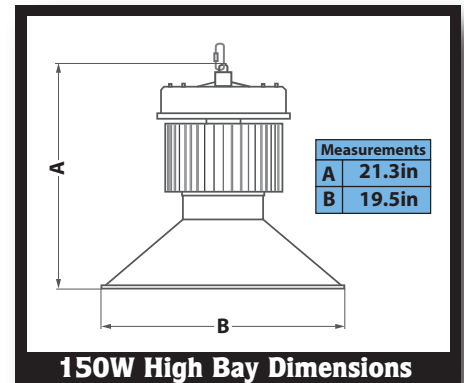


Installation

Every fixture in the Bright Idea LED High Bay Series uses an eye-hook for quick and easy installation. Steel safety wire is included for added security. Installation by a licensed electrician is recommended.



150W LED High Bay



150W High Bay Dimensions



LED High Bays

Watts	Lumens	Efficacy	Input Voltage	Model No.	Dimensions
60W	5060lm	84.33lm/W	AC100-277V	HB-60W	φ19.5 x 11.3in
100W	10175lm	101.75lm/W	AC100-277V	HB-100W	φ19.5 x 21.2in
150W	13075lm	87.17lm/W	AC100-277V	HB-DLC-150W	φ19.5 x 18.1in
200W	19125lm	95.63lm/W	AC100-277V	HB-DLC-200W	φ19.5 x 21.2in
300W	25450lm	84.84lm/W	AC100-277V	HB-DLC-300W	φ19.5 x 21.2in
460W	41250lm	89.67lm/W	AC100-277V	HB-DLC-460W	φ19.5 x 21.2in