



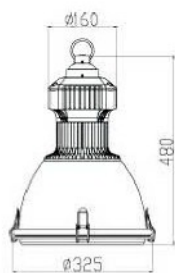
HB2 High Bay Fixture

The LED HB2 High Bay fixture has been designed as an energy saving and green alternative to 60-100W CFL based fixtures.

LED Technology provides extra long life, extreme energy savings, and contains no mercury unlike CFL. Integrated into a high quality fixture comprised of pure aluminum temperature stabilized polycarbonate and forged metal appearing reflectors; the LED BH2 is completely recyclable. Perfect for retail stores, theme restaurants, taverns, amusement parks and other applications where an industrial look is desired.

The LED HB2 High Bay fixture incorporates 80 x 1W White LEDs which offer globally competitive lumens per watt efficacy set back from a snap on transparent cover which offers excellent dust, moisture protection and high efficacy.

90604-1



Outdoor Use
Mechanical Diagram

Technical Specifications:

Light Source	Input Voltage	Beam Angle	LED Current	Colour Temperature	Power Consumption(W)	Luminous Flux
80x1W White LEDs	100-240V AC	86	350mA	5000K	94W	4602lm