



High-Bay

DATE _____ TYPE _____

FIRM NAME _____

PROJECT _____

COMMENTS _____

INTENDED USE

The Sharp DL-HB9 Series High-Bay for ambient lighting.

APPLICATION

The DL-HB9 Series luminaire is a high efficacy LED lighting solution perfectly suited for high-bay applications.

CONSTRUCTION

The housing consists of a durable extruded aluminum body assembled with a highly conductive extruded aluminum heat sink.

OPTIC

Durable, high efficiency glass optic ensures long life performance.

LED DRIVER

High Efficiency, long life driver.

WARRANTY

5 year limited warranty

RATED LIFE

Calculated Lumen Maintenance, 100,000 hrs

PERFORMANCE SUMMARY

- Delivered Lumens (nom) 17,130 lm
- Efficacy 122 lm/W
- Color Accuracy (CRI) 75
- Color Appearance (CCT) 5700K
- Center Beam Candelpower (CBCP) 5892 cd
- Spacing Criterion 0-180 1.32
- Spacing Criterion 90-270 1.32
- Input Power 140W
- Input Voltage 120-277V
- EMI FCC Compliant

WEIGHT

27.5 lbs

CERTIFICATIONS/LISTINGS

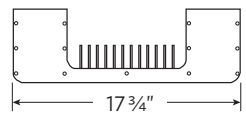
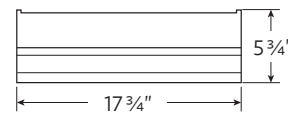
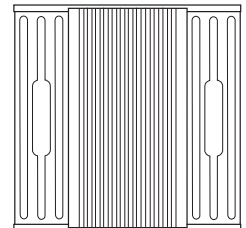
Damp Locations.



Not all product configurations are listed with Designlights Consortium. Please refer to http://www.designlights.org/solidstate.about.QualifiedProductsList_Publicv2.php for listed configurations.

Subject to change without notice.

DL-HB9 High-Bay



Model Combination Tables

Example : DL-HB9EP4

DL-HB	9		P	4
Product Classification / Size / Optics	Product Size	Lumens	Color Temperature / CRI	Voltage
DLHB High Bay Fixture	9 Square	D 12,500-14,999 E 15,000-17,499	P 5700K	4 120-277 V LED Lamps/Fixture

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