



Redcedar LED High Bay Series

Ideal for Warehouses & Industrial Buildings.

IP20

L70 Rated to 50,000 hours

Philips LED Chips

Osdrum Driver

Up to 24000 Lumens



Features

Ideal for Warehouse and Industrial Buildings
5 Year Warranty
UK Manufactured
L70 to 50,000 Hrs

Benefits

Up To 50% Energy Savings
Zero Maintenance
Improved Light Quality

Typical Applications

Warehouse
Sports Halls
Industrial Buildings
Offices
Schools
Hospitals
Corridors
Commercial Buildings
Colleges
Universities

The Di-Astrum Redcedar LED High Bay is an ideal solution to replace existing recessed ceiling grid fittings in warehouses, sport halls, commercial and industrial applications. This economic LED fitting is available in 116W, 167W and 225W versions and produces up to 24000 lumens. Utilizing Philips LED Chips and is provided in 5000K colour temperature as standard, this economic LED High Bay is offered with a 5 Year Warranty.

Electrical Information

Nominal Wattage	116 – 225W
Drive Current	900mA
Operating Temp	-20 °C to +40 °C
Input Voltage	110-240 VAC
CRI	>80
CCT	5000K

Mechanical Information

Sizes	617 x 465 x 104
IP Rating	IP20
Housing	Power Coated Steel
Diffuser	PMMA
Driver	Osdrum

Ordering Information

Part Number	Wattage	Lumen Output	Dimensions
DA-RED-HBL-116W-40K	116W	12000	724 x 464 x 104 mm
DA-RCR-HBL-167W-40K	167W	16000	724 x 464 x 104 mm
DA-RCR-HBL-225W-40K	225W	24000	724 x 464 x 104 mm

Additional Options

Emergency	-EM Suffix In Above Part Codes
Switch Dimming	-SDIM Suffix In Above Part Codes
DALI	-DALI Suffix In Above Part Codes
PIR	-PIR Suffix In Above Part Codes