



Openspace HB LED Panel



Ideal for Warehouses and Industrial Buildings

IP20

Nichia LEDs

L70 Rated to 50,000 hours.

5 Year Warranty

Meanwell Driver

The Di-Astrum Openspace LED HB Panel is designed for to replace existing High Bay fixtures in a wide variety of applications. This universal fitting is constructed of Extruded Aluminium Alloy, and containing Nichia LEDs and Meanwell Driver, the Openspace HB Panel comes with a 5 Year Warranty.

Electrical Information

Nominal Wattage	60 or 400W
Operating Temp	-20 °C to + 40 °C
Power Factor	> 0.93
THD	< 15%
Input Voltage	110-240 VAC
CRI	>80 (As Standard)
CCT	5000K

Mechanical Information

Sizes	See Table
Weight	3.8 – 10.7 KG
Mounting	Suspended
Housing	Extruded Aluminium Alloy
Diffuser	Polycarbonate
LED Chipset	Nichia
Driver	Meanwell

Ordering Information

Part Number	Wattage	Lumens	Dimensions
DA-OPN-HBPN-60W-50K	60W	6600	336 x 307 x 61mm
DA-OPN-HBPN-90W-50K	90W	9900	336 x 307 x 61mm
DA-OPN-HBPN-120W-50K	120W	13200	621 x 307 x 61mm
DA-OPN-HBPN-150W-50K	150W	16500	621 x 307 x 61mm
DA-OPN-HBPN-180W-50K	180W	19800	621 x 307 x 61mm
DA-OPN-HBPN-240W-50K	240W	26400	621 x 307 x 61mm
DA-OPN-HBPN-300W-50K	300W	33000	906 x 307 x 61mm
DA-OPN-HBPN-400W-50K	400W	44000	906 x 307 x 61mm

Features

Ideal for Warehouses and Industrial Applications
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5 Year Warranty
Nichia LEDs
Meanwell Driver

Benefits

Up To 66% Energy Savings
Zero Maintenance
Improved Light Quality

Typical Applications

Warehouses
Factories
Distribution Centres
Logistics Depots
Manufacturing Plants



DI-ASTRUM
COMMERCIAL / ECONOMICAL

Additional Options – Please add to the end of the Part Code

Dimming **-DIM**
DALI **-DALI**
Microwave Sensor **-MIC**

Please note that 4000K Kelvin Colour Temperature and CRI 80 Versions can be manufactured as Specials, however Additional Lead Times Will Apply.

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