



# Dimmable LED Highbay | 4500-5700k | Microwave Sensor | 170lm/w

## Technical Specification

**Chips Type/Brand**

**Wattage**

**Lumens**

**Colour Temperature**

**Dimmable**

**Beam Angle**

**Voltage Input**

**IP Rating**

**Lifespan**

**CRI**

**IK Rating**

**Working Temperature**

**Power Factor**

**Warranty**

**Dimensions/Cut out**

**Certificates**

**Material**

**Application**

## Details

Sosen

100W, 150W, 200W, 240W

17,000LM, 25,500LM, 34,000LM,  
40,800LM

4500-5700K

Yes

120°

220-240V

IP65

>50,000 hours

>80

IK09

-30°C to +45°C

0.95

5 Years

100W - 260mm x 156mm

150W - 310mm x 163mm

200W - 350mm x 171mm

240W - 350mm x 171mm

CE, ROHS, UKCA

Aluminium

Indoors

This Dimmable LED Highbay/Low Bay comes with a Sosen Driver and Lumileds chip it has microwave/Motion Sensor with day light harvesting 170LM/W that is suitable for a range of applications where the typical installation height is 3-8 metres.

The New EcoMode LED 3 step Dimmable High Bay with built in Microwave Sensor and day light Harvesting and remote set up is the ideal replacement all old or inefficient metal halide, sodium lighting, halogen, High bay lighting, Low bay lighting and multi bay lighting etc. The fitting is IP65 rated and can be used in various environments. The aluminium heatsink leads to a low operating temperature with greater heat dissipation. Giving this high bay a very impressive 50,000 hr life expectancy.