

# PRODUCT DATASHEET HB SENSOR 87 147 190W

HIGH BAY SENSOR GEN 4 ACCESSORIES | Remote Control and replacement sensor for HIGH BAY GEN 4 luminaires



### **Product benefits**

- Easy Sensor teaching and installation

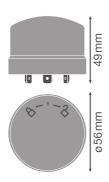
### Product features

- Remote Control for advanced Sensor settings

### **TECHNICAL DATA**

# Dimensions & Weight

Diameter	56 mm
Length	49 mm
Width	56 mm
Height	49 mm
Product weight	44.00 g



HB Sensor Module\_HB Remote Control\_Line drawing

# Application & Mounting

Ambient temperature range	-20+50 °C
Mounting location	Luminaire
Replaceable light source	No

## Lifespan

Lifeanan LOO/D10 et 05 °C	25000 b
Lifespan L90/B10 at 25 °C	35000 h

### Sensor

Type of sensor	Motion / Light	
Sensor technology	Microwave	
Sensor detection angle	< 150 °	
Sensor controlled switching time	30s10 min	
Detection range of motion sensor	615 m	
Detection threshold of daylight sensor	100 lx	

### Certificates & Standards

Standards	CE
Ball shot safe	No

### DOWNLOAD DATA

	Documents and certificates Document name	
PDF	User instruction / safety instructions	HIGHBAY SENSOR
PDF	Legal information	HB SENSOR 87 147 190W
PDF	Declarations of conformity	HB SENSOR 87 147 190W
PDF	Declarations of conformity UKCA	HB SENSOR

Tender texts	Document name
Tender documents	HIGH BAY SENSOR GEN 4 ACCESSOIRES 87 147 190W-EN

### LOGISTICAL DATA

Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
4058075611412	Folding box 1	61 mm x 61 mm x 51 mm	57.00 g	0.19 dm <sup>3</sup>
4058075611429	Shipping box 60	387 mm x 327 mm x 135 mm	3770.00 g	17.08 dm <sup>3</sup>

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

### References / Links

- For Guarantee see www.ledvance.com/guarantee

### **DISCLAIMER**

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.