

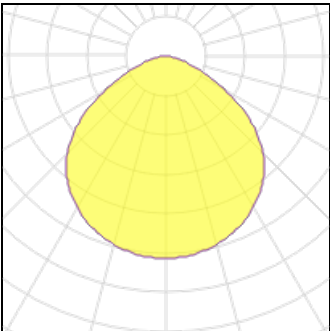
Product data sheet

HIGH BAY SENSOR GEN 4 87W 840 110DEG IP65
4058075603257
LEDVANCE



High-bay luminaires in IP65 with high frequency sensor. Product features: High frequency sensor for daylight and motion detection. Different luminous flux and beam angle for mounting heights of ~ 6 m to 10 m in 4000 K. Product benefits: Multiple adjustments of sensor range, daylight detection and hold time. High luminous efficacy. Energy savings of up to 64 % compared to conventional high bay luminaires. 5 years guarantee. Suitable for use in dusty and damp locations thanks to high IP rating. Areas of application: Replacement for high bay luminaires with mercury vapor or metal halide lamps. Warehouses. Logistics halls. Industry. High ceiling (e.g. in shopping malls, airports, commercial buildings, lobbies). Equipment / Accessories: Sensor, mounting hook and mounting bracket included. Reflectors, refractors and remote control available as separate accessory.

Light output 1 (integrated)



Lamp type	LED	CCT	4000 K
Nominal lamp power	87 W	CRI	80
Total flux	13000 lm	LOR	100%
Luminous efficacy	149 lm/W	Total power	87 W

Mounting mode

Pendant, Ceiling mounted

Shape and measurements

Length: 11.02 in
Width: 11.02 in
Height: 7.48 in
Weight: 2.242 kg

Adjustability

Fixed

Design

Material impression: Aluminum
Color of housing: Black

Electric

System power: 87 W
Appliance Class: I

Protection

IP: 65
IK: 08
Designation labels: CE, ENEC

Other operating numbers

Ambient temperature range: -4...122°F