

# HYSKEIR HIGHBAY - PRO

IK08

IP65



50,000  
Hours

L80

50,000  
Hours



5  
Years  
Warranty

ECA

The Hyskeir Pro Highbay is a premium high efficiency, low maintenance LED luminaire designed to mimic the classic highbay style. With its robust construction and long life, the Hyskeir Highbay - Pro is suitable for demanding industrial applications. This versatile LED luminaire features a 120° beam angle as standard. We also offer a range of additional mounting options and optical accessories.



IP65

IK08

### Physical Data

IP Rating	IP65
IK Rating	IK08
<b>Weight (kg)</b>	
90W	3.6
140W	3.6
185W	4.1
<b>Dimensions (mm)</b>	
90W	Ø260 x 160
140W	Ø260 x 160
185W	Ø260 x 162
<b>Mains Cable</b>	<b>2000</b>
<b>Dimming Cable</b>	<b>2000</b>

### Benefits

- 60% energy saving vs conventional HID Highbay Lighting
- High-pressure die cast aluminium housing
- Efficacy up to 132 lumens per watt
- Flicker-free

### Applications

- Factories
- Warehouses
- Cold storage
- Industrial areas
- Assembly shop floor
- Under canopy lighting

	PART NO.	WATTAGE	DESCRIPTION	BEAM	EFFICACY	LUMENS	Ra/CCT	SYSTEM POWER
4000K	IND165-C10	90W	90W Hyskeir Pro Highbay, 840	120°	130	13,000	840	100W
	IND166-C10	140W	140W Hyskeir Pro Highbay, 840	120°	130	19,500	840	150W
	IND167-C10	185W	185W Hyskeir Pro Highbay, 840	120°	130	26,000	840	200W
	IND215-C10	240W	240W Hyskeir Pro Highbay, 840	120°	130	33,800	840	260W
5000K	IND168-C10	90W	90W Hyskeir Pro Highbay, 850	120°	132	13,200	850	100W
	IND169-C10	140W	140W Hyskeir Pro Highbay, 850	120°	132	19,800	850	150W
	IND170-C10	185W	185W Hyskeir Pro Highbay, 850	120°	132	26,400	850	200W
	IND216-C10	240W	240W Hyskeir Pro Highbay, 850	120°	132	34,320	850	260W

### + Distribution

-D60	60° Polycarbonate Lens
-D90	90° Polycarbonate Lens

### + Sensor

-SM	Microwave Sensor
-SD	Daylight Sensor
-SMD	Microwave and Daylight Sensor

### + Emergency

EMG024 6W Emergency Remote Pack

### Accessories

ACS137	60° Aluminium Reflector
ACS138	90° Aluminium Reflector
ACS141	Rotatable Mounting Bracket
ACS142	90° Polycarbonate Refractor



HIGH-OUTPUT EMERGENCY POD