

Venus | Gen 5®

High Bay Series

JUNGO
LIGHTING



Maximum-versatility industrial luminaire, field-adjustable via a triple switch (Power, CCT and Angle).

Delivers luminous efficacy of up to 200lm/W.



Multivoltage

100 - 277V 277 - 480V



Ajustable en campo

Integrated Triple Adjustable Switch



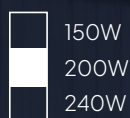
Smart Ready

Compatible with Jungo Connect®

27 Fixtures in 1

Thanks to its three adjustable switches.

Power



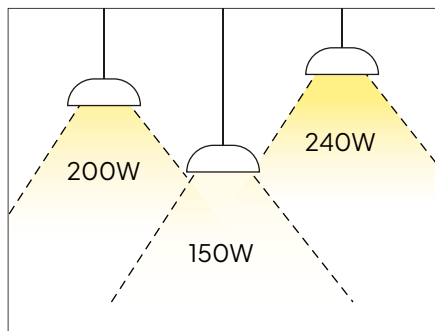
Angle



CCT

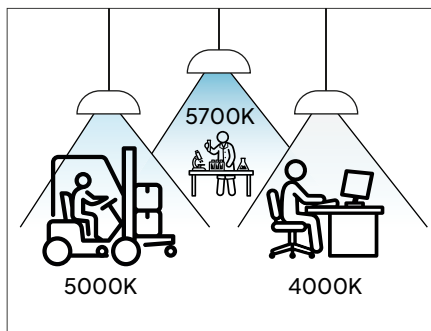


Adjust to height



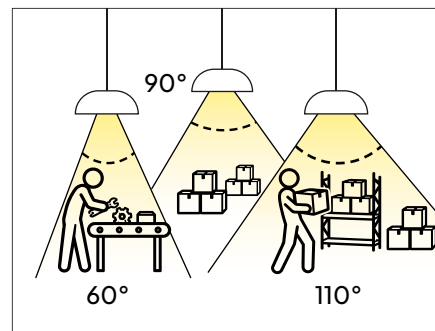
Adjust the power to achieve uniform lighting at different heights, without changing the luminaire.

Adjust to visual task



Configure power and color temperature according to the activity, improving comfort and visibility.

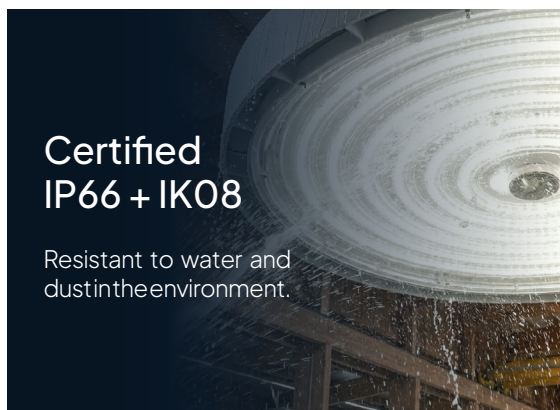
Adjust to layout



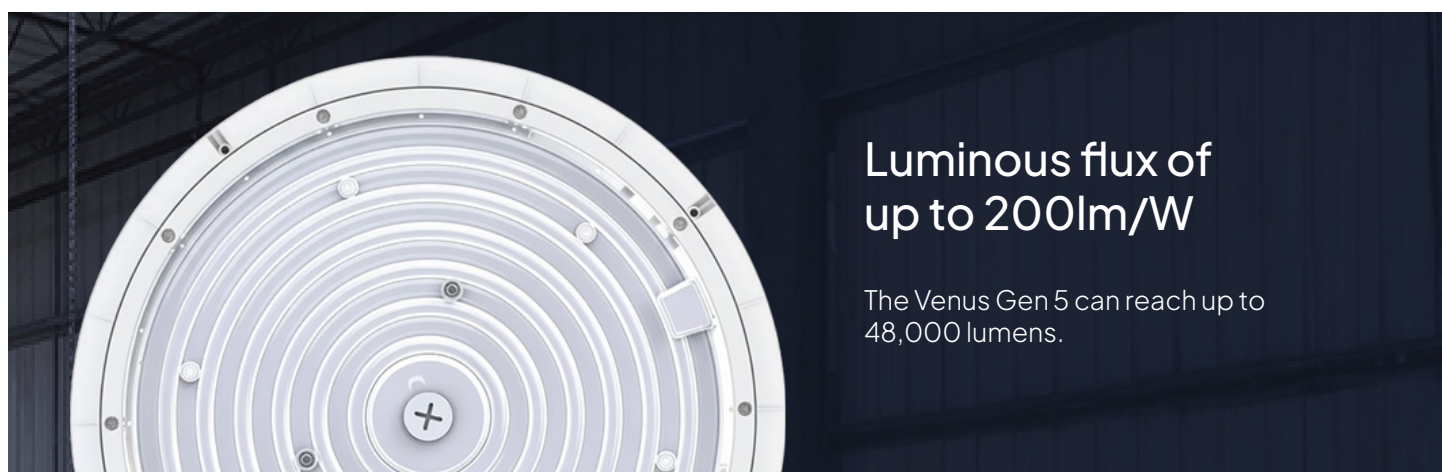
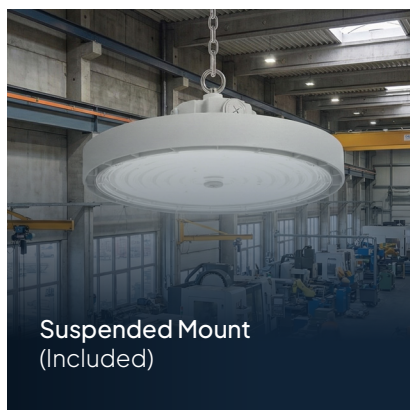
Select the ideal beam angle for uniform coverage according to the space.

Flexible Lighting for Your Project

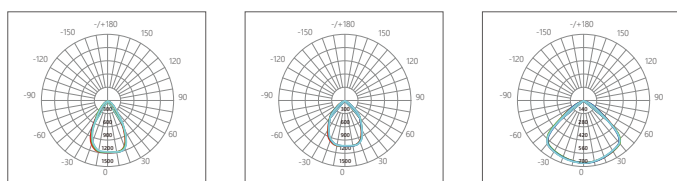
Protection



Variety of Mountings



Photometrics



60°



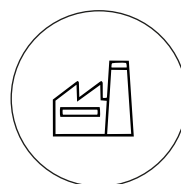
90°



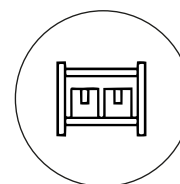
110°



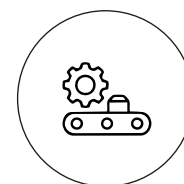
Recommended Applications



Industrial Facilities



Warehouses



Production Area

Certifications



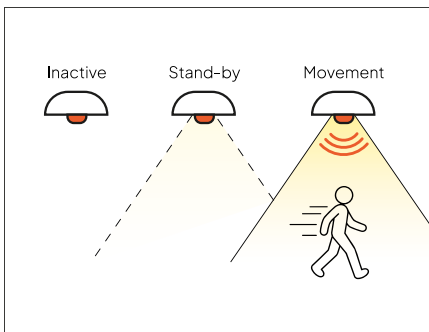
Expand Your Lighting Capabilities

Unlock the full potential of your luminaire with Jungo Connect®

Venus Gen 5 Smart Version with integrated Jungo Connect® 3-in-1 controller

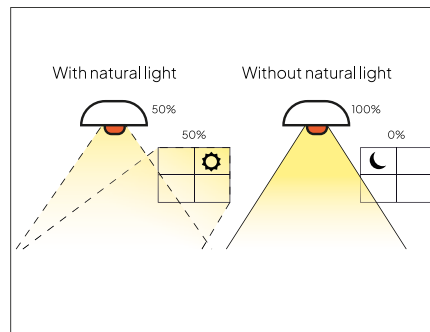


Motion Sensor



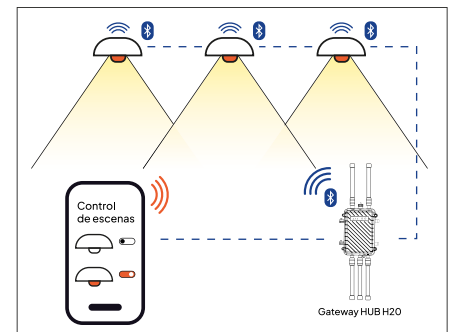
The luminaires automatically dim and switch off when there is no activity in the area, avoiding energy waste.

Daylight Sensor



The daylight sensor adjusts the intensity of the artificial lighting according to the amount of available natural light.

Control & Automation



Manage, monitor and create automations for your luminaires from any device.

Backup Lighting



Optional Accessories



Rotable Bracket
VN5BR



Emergency Battery
EMUFO-25170-TT (25 W)
EMUFO-40170-TT (40 W)

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Technical Specifications

Model	Power Selectable	CCT Selectable	Angle Selectable	Voltage	Luminous Flux
FLEX	150W 200W 240W	4000K 5000K 5700K	60° 90° 110°	100-277V	Hasta 48,000lm
FLEX-HV	150W 200W 240W	4000K 5000K 5700K	60° 90° 110°	277-480V	Hasta 48,000lm

Efficacy Table

Beam Angle	60°			90°			110°		
Color Temperature	4000K	5000K	5700K	4000K	5000K	5700K	4000K	5000K	5700K
Efficacy	160lm/W	180lm/W	185lm/W	185lm/W	200lm/W	185lm/W	170lm/W	190lm/W	170lm/W

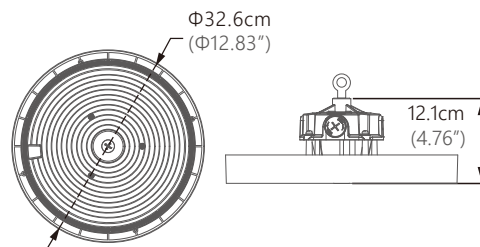
General Information

Input frequency	50 / 60 Hz
Dimmable	0 - 10 V
CRI	70 / 80
Operating temperature	-30 to 50° C
Harmonic distortion	<25 %
Power factor	>0.9
Rating	IP65 + IK08
Surge protection	2.5 kV
Lumen maintenance	100,000 Hours
Body	Die-cast aluminum
Optics	Polycarbonate
Color	White (standard), Black (High Voltage)

Dimensions

FLEX / FLEX HV

2kg ± 0.5



Ordering Guide

Code Guide

Series	Model	Control
VN5	FLEX (Standard Voltage)	N (No Sensor)
	FLEX-HV (High Voltage)	I (With Jungo Connect® Sensor)

Code Example

Series	Model	Control
VN5	FLEX	I

VN5-FLEX-I