



The Professional Lighting Manufacturer #1 in Mexico

***Brochure
2024***

www.jungo.lighting



**CONSULTANTS,
AUDITORS,
PROFESSIONAL LIGHTING
EXPERTS**

Who We are

At Jungo Industries, we manufacture professional LED lighting equipment under our Jungo Lighting brand and intelligent connectivity systems for the industry, through our innovative Jungo Connect® platform.

CERTIFICATES



WARRANTIES



Our Services



DESIGN / ENGINEERING

Free photometric studies that ensure optimal LED lighting in large spaces, detailing the appropriate number and spacing of luminaires.



MANUFACTURING

We manufacture a wide range of Professional LED Lighting equipment to cover every application.



PROFESSIONAL FACILITIES

We execute turnkey electromechanical installations, executed by experts to ensure the efficiency of lighting systems and intelligent controls.



JUNGO CAPITAL

Optimize your budget with "Light as a Service" (Laas), with no initial investment and low-interest financing, allowing the savings generated to finance your project.



ENERGY CONSULTING

Our ROI analysis provides a complete picture of lighting system costs, facilitating informed decisions for significant savings.

The platform for Control, monitor and automate

Whether for commercial or industrial spaces, Jungo® gives you the possibility to fully automate your lighting, security and energy metering systems with the best technology, creating intelligent ecosystems and facilitating the control of each of your devices thanks to Jungo Connect Pro®. This allows facilities managers to optimize the administration and automation of lighting in industrial facilities.



Automate.

jungoconnect.com



Available for:



HIGH & LOW BAY

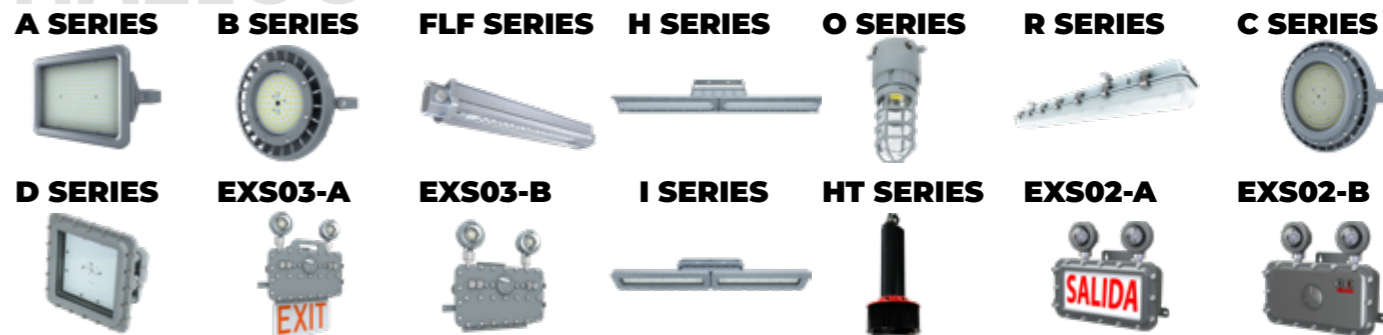


URBAN & SOLAR



FLOOD & HIGH MAST

HAZLOC

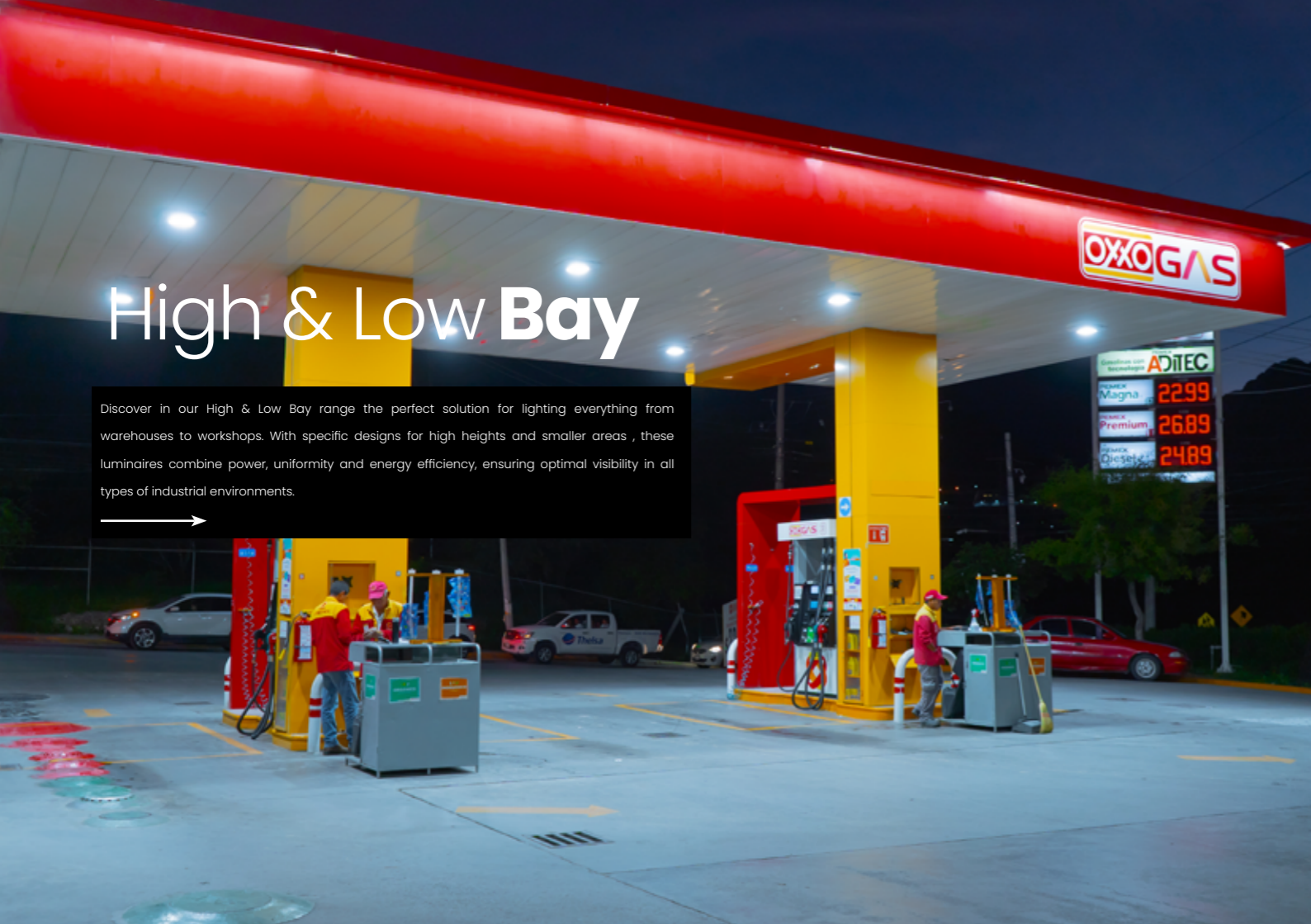


ARCHITECTURAL



COMPLEMENTARY



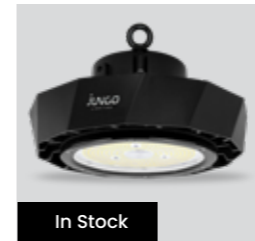


High & Low Bay

Discover in our High & Low Bay range the perfect solution for lighting everything from warehouses to workshops. With specific designs for high heights and smaller areas, these luminaires combine power, uniformity and energy efficiency, ensuring optimal visibility in all types of industrial environments.

→

High & Low Bay



In Stock



Venus V4

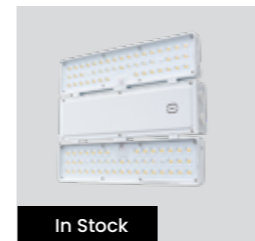
Model	Selectable power	Luminous flux
FLEX	100 W 150 W 200 W	Max. 36,000 lumens

Technical Data

Luminous efficacy:	180 LM/W
Input Voltage:	100 - 277 V~
Dimmable:	0 - 10 V
IRC:	>80
Opening Angle:	120°
Operating Temperature:	-20 TO 50 °C
Mounting	Ring (Included), Single Bracket, Double Bracket
Optics:	Borosilicate

Color Temperature

Color Temperature	5000K
Protection	IP65
Resistance	IK08
Useful Life	100,000 hours



In Stock



Orion

Model	Selectable power	Luminous flux
SO	115 W 130 W 155 W	Max. 26,350 lumens
MO	155 W 180 W 210 W	Max. 35,700 lumens
HO	240 W 270 W 310 W	Max. 52,700 lumens
SHO	310 W 360 W 420 W	Max. 71,400 lumens

Technical Data

Luminous efficacy:	170 LM/W
Input Voltage:	100 - 277 V~ / 200 - 480 V~
Dimmable:	0 - 10 V
IRC:	>80
Opening Angle:	105°, 60° X 110°
Operating Temperature:	-20 TO 50 °C
Mounting	Suspended with hooks and chains (included).
Optics:	Polycarbonate

Selectable Color Temperature

Color Temperature	4000K	5000K
Protection	IP44	
Resistance	IK08	
Useful Life	100,000 hours	



In Stock



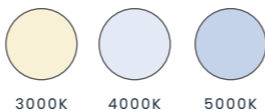
Clean Plus

Model	Power rating	Luminous flux
SO	100 W	15,000 lumens
MO	150 W	22,500 lumens
HO	200 W	30,000 lumens

Technical Data

Luminous efficacy:	150 LM/W
Input Voltage:	100 - 277 V~
Dimmable:	0 - 10 V
IRC:	>80
Opening Angle:	115°
Operating Temperature:	-40 TO 50 °C
Mounting	Ring (Included)
Optics:	Polycarbonate

Color Temperature



Protection	IP69K
Resistance	IK08
Useful Life	100,000 hours



In Stock



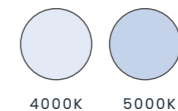
Canopy

Model	Power rating	Luminous flux
SO	75 W	11,200 lumens
MO	100 W	15,000 lumens
HO	130 W	19,500 lumens
SHO	150 W	22,500 lumens

Technical Data

Luminous efficacy:	150 LM/W
Input Voltage:	100 - 277 V~
Dimmable:	0 - 10 V
IRC:	>80
Opening Angle:	110°
Operating Temperature:	-30 TO 50 °C
Mounting	Recessed, suspended
Optics:	Borosilicate

Color Temperature



Protection	IP65
Resistance	IK08
Useful Life	100,000 hours



In Stock



Aries V2

Model	Power rating	Luminous flux
SO	110 W	14,300 lumens
MO	160 W	20,600 lumens
HO	220 W	28,600 lumens

Technical Data

Luminous efficacy:	130 LM/W
Input Voltage:	100 - 277 V~
Dimmable:	0 - 10 V
IRC:	>80
Opening Angle:	30°, 60°, 120°
Operating Temperature:	-20 TO 50 °C
Mounting	Suspended with hooks and chains (included).
Optics:	Acrylic (PMMA)

Adjustable Color Temperature



Protection	IP40
Resistance	IK08
Useful Life	100,000 hours



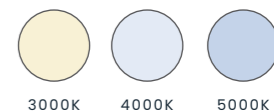
Tri-Proof V2

Model	Selectable power	Luminous flux
2FT	10 W	Max. 3,200 lumens
	15 W	
	20 W	
4FT	20 W	Max. 6,400 lumens
	30 W	
	40 W	
8FT	35 W	Max. 11,200 lumens
	52 W	
	70 W	

Technical Data

Luminous efficacy:	160 LM/W
Input Voltage:	100 - 277 V~
Dimmable:	0 - 10 V
IRC:	>80
Opening Angle:	120°
Operating Temperature:	-30 TO 50 °C
Mounting	Superimposed (Included), Suspended: Hanging Kit
Optics:	Polycarbonate

Selectable Color Temperature



Protection	IP65
Resistance	IK08
Useful Life	100,000 hours

Urban & Solar

Urban spaces illuminated with style and efficiency. Our Urban & Solar luminaires offer versatile solutions for parking lots, roads and urban spaces, including solar options, combining sustainability and modern design.



Urban & Solar



In Stock



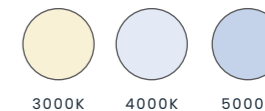
Cobra Head

Model	Power rating	Luminous flux
4K	30 W	3,900 lumens
5K	40 W	5,200 lumens
6K	50 W	6,500 lumens
8K	60 W	7,800 lumens
9K	70 W	9,100 lumens
10K	75 W	9,750 lumens
12K	90 W	11,700 lumens
13K	100 W	13,000 lumens
14K	110 W	14,300 lumens
15K	120 W	15,600 lumens
17K	135 W	17,550 lumens
19K	150 W	19,500 lumens
21K	165 W	21,450 lumens

Technical Data

Luminous efficacy:	130 LM/W
Input Voltage:	100 - 277 V-
Dimmable:	0 - 10 V
IRC:	>70
Opening Angle:	Type: II, III, IV
Operating Temperature:	-20 TO 50 °C
Mounting	Post(50-60mm)
Optics:	Polycarbonate

Color Temperature

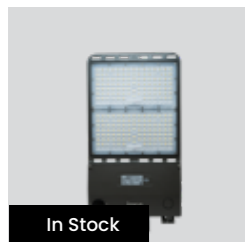


3000K 4000K 5000K

Protection IP66

Resistance IK08

Useful Life 100,000 hours



In Stock



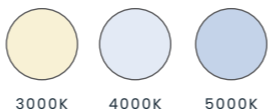
Area Light

Model	Selectable power	Luminous flux
SO	80 W 120 W 150 W	Max. 24,000 lumens
MO	185 W 240 W 300 W	Max. 48,000 lumens

Technical Data

Luminous efficacy: 160 LM/W
 Dimmable: 100 - 277 V-
 Dimmable: 0 - 10 V
 IRC: >75
 Opening Angle: Type: III Medium, V Medium
 Operating Temperature: -20 TO 50 °C
 Mounting: Pole (Round, Square), Bracket, Pole Arm, Wall Bracket
 Optics: Polycarbonate

Selectable Color Temperature



Protection: IP66
 Resistance: IK08
 Useful Life: 100,000 hours



In Stock



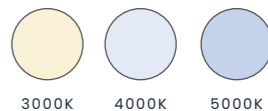
Wallstreet

Model	Selectable power	Luminous flux
SO	18 W 30 W 45 W 60 W	Max. 9,000 lumens

Technical Data

Luminous efficacy: 150 LM/W
 Input Voltage: 100 - 277 V-
 Dimmable: 0 - 10 V
 IRC: >85
 Opening Angle: Type: II Medium, III Medium, Short V
 Operating Temperature: -30 TO 50 °C
 Mounting: Round-Square Post, Fitter Mounting, Gooseneck, Single Bracket, Twin Bracket
 Optics: Polycarbonate

Selectable Color Temperature



Protection: IP66
 Resistance: IK08
 Useful Life: 100,000 hours



Upon Request



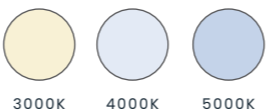
Beacon Post Top

Model	Selectable power	Luminous flux
SO	30 W	3,900 lumens
MO	40 W	5,200 lumens
HO	50 W	6,500 lumens
SHO	60 W	7,800 lumens

Technical Data

Luminous efficacy: 130 LM/W
 Input Voltage: 100 - 277 V-
 Dimmable: 0 - 10 V
 IRC: >70
 Opening Angle: 120°
 Operating Temperature: -40 TO 45 °C
 Mounting: Post (6.5-8 cm)
 Optics: Polycarbonate

Selectable Color Temperature



Protection: IP65
 Resistance: IK08
 Useful Life: 100,000 hours



In Stock



Sidewalk

Model	Selectable power	Luminous flux
SO	6.5 W 11 W 16.5 W 22 W	Max. 2,310 lumens
MO	6.5 W 11 W 16.5 W 22 W	Max. 2,310 lumens

Technical Data

Luminous efficacy: 105 LM/W
 Input Voltage: 100 - 277 V-
 Dimmable: 0 - 10 V
 IRC: >70
 Opening Angle: Type V
 Operating Temperature: -30 TO 50 °C
 Mounting: Surface
 Optics: Polycarbonate

Selectable Color Temperature



Protection: IP40
 Resistance: IK08
 Useful Life: 100,000 hours



Solar AIO

Power rating	Luminous flux	Solar Panel	LiFePO4 3.2V Battery
30 W	6,000 lumens	60W	144WH / 45AH
40 W	8,000 lumens	60W	240WH / 75AH
60 W	12,000 lumens	80W	348WH / 120AH
80 W	16,000 lumens	110W	512WH / 160AH
100 W	20,000 lumens	110W	640WH / 200AH
120 W	24,000 lumens	160W	896WH / 280AH

Technical Data

Dimmable:	0 - 10 V
IRC:	>80
Opening Angle:	Type: II
Operating Temperature:	-20 TO 60 °C
Mounting	Post
Optics:	Polycarbonate
Full Load Illumination	2 - 4 days

Color Temperature



6000K

Protection	IP65
Resistance	IK08
Useful Life	100,000 hours



Solar V4

Power rating	Luminous flux	Solar Panel	LiFePO4 3.2V Battery
30 W	6,000 lumens	80W	192WH / 60AH
40 W	8,000 lumens	80W	256WH / 80AH
50 W	10,000 lumens	80W	320WH / 100AH
60 W	12,000 lumens	100W	384WH / 120AH
80 W	16,000 lumens	120W	512WH / 160AH
100 W	20,000 lumens	150W	640WH / 200AH

Technical Data

Dimmable:	0 - 10 V
IRC:	>70
Opening Angle:	Type: II
Operating Temperature:	-20 TO 60 °C
Mounting	Post
Optics:	Polycarbonate
Full Load Illumination	2 - 4 days

Color Temperature



6000K

Protection	IP65
Resistance	IK08
Useful Life	100,000 hours



Sidewalk Solar

Model	Power rating	Luminous flux	Solar Panel
SO	3 W	420 lumens	5W
MO	3 W	420 lumens	5W

Technical Data

Luminous efficacy:	140 LM/W
Dimmable:	N/A
IRC:	>70
Opening Angle:	Type V
Operating Temperature:	-30 TO 50 °C
Mounting	On the surface
Optics:	Polycarbonate

Color Temperature



4000K

Protection	IP66
Resistance	IK10
Useful Life	100,000 hours



Billboard Solar

Power rating	Luminous flux	Solar Panel	Bateria LiFePO4
12 W	840 lumens	12W / 10V	38.4 WH / 6AH
25 W	1,750 lumens	25W / 10V	76.8 WH / 12 AH
35 W	2,450 lumens	35W / 10V	115 WH / 18 AH
50 W	3,150 lumens	50W / 10V	154 WH / 24 AH

Technical Data

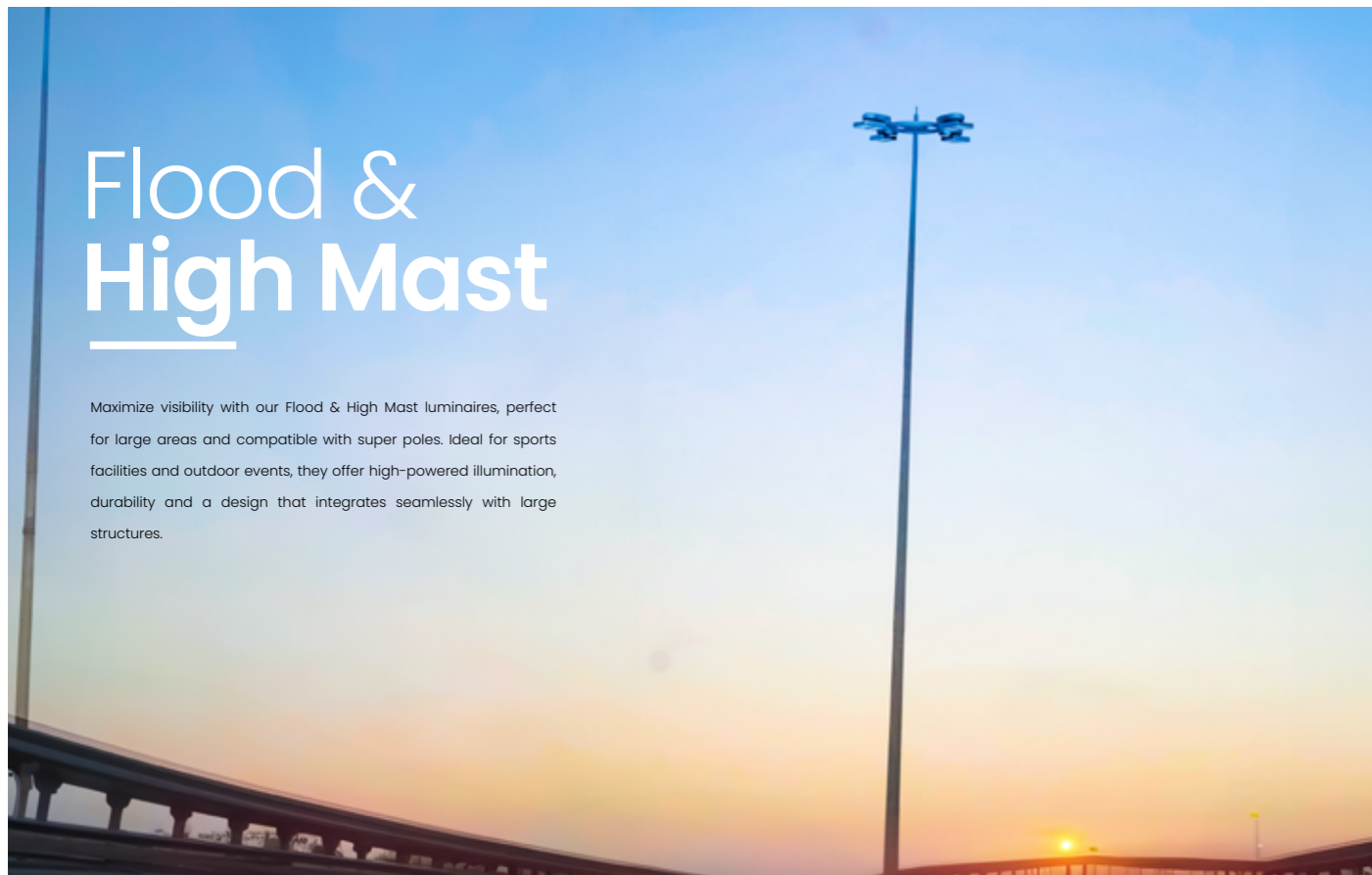
Dimmable:	0 - 10 V
IRC:	>70
Opening Angle:	120°
Operating Temperature:	-20 A 60 °C
Mounting	Bracket
Optics:	Borosilicate
Full Load Illumination	2 - 4 days

Color Temperature



3000K 4000K 5000K

Protection	IP65
Resistance	IK08
Useful Life	100,000 hours



Flood & High Mast

Maximize visibility with our Flood & High Mast luminaires, perfect for large areas and compatible with super poles. Ideal for sports facilities and outdoor events, they offer high-powered illumination, durability and a design that integrates seamlessly with large structures.

Flood & High Mast



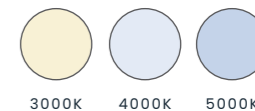
Flood Light V4

Model	Selecionable Power	Luminous flux
SO	40 W 60 W 80 W	Max. 12,000 lumens
MO	100 W 150 W 200 W	Max. 30,000 lumens

Technical Data

Luminous efficacy:	170 LM/W
Input Voltage:	100 - 277 V~
Dimmable:	0 - 10 V
IRC:	>70
Opening Angle:	30°, 60°, 90°, 120°
Operating Temperature:	-30 TO 60 °C
Mounting	Bracket
Optics:	Borosilicate

Color Temperature Selectable



Protection	IP66
Resistance	IK08
Useful Life	100,000 hours



Sport

Model	Power rating	Luminous flux
SO	300 W	48,000 lumens
MO	600 W	96,000 lumens
HO	900 W	144,000 lumens
SHO	1200 W	192,000 lumens

Technical Data

Luminous efficacy:	160 LM/W
Input Voltage:	100 - 277 V~
Dimmable:	0 - 10 V
IRC:	>80
Opening Angle:	30°, 60°, 90°, 120°
Operating Temperature:	-30 TO 50 °C
Mounting	Bracket, Superpost
Optics:	Borosilicate

Color Temperature



Protection	IP66
Resistance	IK08
Useful Life	100,000 hours



Stadium

Model	Selectable Power	Luminous flux
FLEX	600 W 700 W 800 W	Max 128,000 lumens

Technical Data

Luminous efficacy:	160 LM/W
Input Voltage:	100 - 277 V~
Dimmable:	0 - 10 V
IRC:	>80
Opening Angle:	15°, 20°, 40°, 60°
Operating Temperature:	-30 TO 50 °C
Mounting	Bracket (Included), Top Mounting Arm (optional)
Optics:	Borosilicate

Color Temperature



5000K

Protection	IP66
Resistance	IK08
Useful Life	100,000 hours



Upon request



Lumimax

Model	Power rating	Luminous flux
SO	500 W	80,000 lumens
MO	630 W	100,800 lumens
HO	960 W	153,600 lumens

Technical Data

Luminous efficacy:	160 LM/W
Input Voltage:	100 - 277 V~
Dimmable:	0 - 10 V
IRC:	>70
Opening Angle:	20°, 30°, 40°, 60°, 90°, 120°
Operating Temperature:	-30 TO 50 °C
Mounting	Superpost, Bracket
Optics:	Borosilicate

Color Temperature



4000K



5000K

Protection	IP66
Resistance	IK08
Useful Life	100,000 hours



HazLoc

Classified Areas

Safety and reliability. Our HazLoc luminaires are specially designed for classified areas, ensuring optimum performance in extreme conditions.

HazLoc

A Series



Upon request

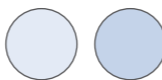


Model	Luminous flux
20 W	2,800 lumens
40 W	5,600 lumens
60 W	8,400 lumens
80 W	11,200 lumens
100 W	14,000 lumens
150 W	21,000 lumens
200 W	28,000 lumens
250 W	35,000 lumens
300 W	42,000 lumens
400 W	56,000 lumens

Technical Data

Luminous efficacy:	140 LM/W
Input Voltage:	100 - 277 V- / 200 - 480 V-
Dimmable:	0 - 10 V (Optional)
IRC:	>70
Opening Angle:	120°
Operating Temperature:	-40 TO 50 °C
Mounting	Bracket (Included), Suspended with 3/4" NTP pipe.
Optics:	Borosilicate
Classification UL	Class I, Division 2

Color Temperature



4000K 5000K

Protection	IP66
Resistance	IK08
Useful Life	100,000 hours

FLF Series



Upon request

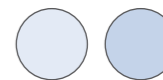


Model	Luminous flux
20 W	2,800 lumens
40 W	5,600 lumens
50 W	7,000 lumens
80 W	11,200 lumens

Technical Data

Luminous efficacy:	140 LM/W
Input Voltage:	0 - 10 V (Optional)
Dimmable:	0 - 10 V
IRC:	>70
Opening Angle:	120°
Operating Temperature:	-40 TO 65 °C
Mounting	Overlay: Wall, Ceiling, Post
Optics:	Borosilicate
Classification UL	Class I, Division 2

Color Temperature



4000K 5000K

Protection	IP66
Resistance	IK10
Useful Life	100,000 hours

B Series



In Stock



Model	Luminous flux
20 W	2,800 lumens
40 W	5,600 lumens
60 W	8,400 lumens
80 W	11,200 lumens
100 W	14,000 lumens
120 W	16,800 lumens
150 W	21,000 lumens
200 W	28,000 lumens
250 W	35,000 lumens
300 W	42,000 lumens
400 W	56,000 lumens

Technical Data

Luminous efficacy:	140 LM/W
Input Voltage:	100 - 277 V- / 200 - 480 V-
Dimmable:	0 - 10 V (Optional)
IRC:	>70
Opening Angle:	40°, 60°, 90°, 120°
Operating Temperature:	-40 A 50 °C
Mounting	Bracket (Included), Suspended with 3/4" NTP pipe
Optics:	Borosilicate
Classification UL	Class I, Division 2

Color Temperature



5000K

Protection	IP66
Resistance	IK08
Useful Life	100,000 hours

H Series



Upon request



Model	Power rating	Luminous flux
2FT-20	20 W	2,800 lumens
2FT-40	40 W	5,600 lumens
4FT-40	40 W	5,600 lumens
4FT-60	60 W	8,400 lumens
4FT-80	80 W	11,200 lumens

Technical Data

Luminous efficacy:	140 LM/W
Input Voltage:	100 - 277 V- / 200 - 480 V-
Dimmable:	0 - 10 V (Optional)
IRC:	>70
Opening Angle:	120°
Operating Temperature:	-40 TO 60 °C
Mounting	Bracket (Included), Suspended with 3/4" NTP pipe
Optics:	Borosilicate
Classification UL	Class I, Division 2

Color Temperature



4000K 5000K

Protection	IP66
Resistance	IK10
Useful Life	100,000 hours



Upon request



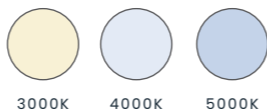
O Series

Model	Power rating	Luminous flux
EXO-20	20 W	2,800 lumens
EXO-40	40 W	5,600 lumens

Technical Data

Luminous efficacy:	140 LM/W
Input Voltage:	100 - 277 V-
Dimmable:	0 - 10 V (Optional)
IRC:	>70
Opening Angle:	120°
Operating Temperature:	-40 TO 60 °C
Mounting	Ceiling Mounting, Pole Mounting, 90 Degree Wall Mounting
Optics:	Polycarbonate
Classification UL	Class I, Division 2

Color Temperature



Protection	IP66
Resistance	IK10
Useful Life	100,000 hours



Upon request



C Series

Model	Luminous flux
40 W	5,600 lumens
60 W	8,400 lumens
80 W	11,200 lumens
100 W	14,000 lumens
150 W	21,000 lumens
200 W	28,000 lumens
250 W	35,000 lumens
280 W	39,200 lumens

Technical Data

Luminous efficacy:	140 LM/W
Input Voltage:	100 - 277 V-
Dimmable:	0 - 10 V (Optional)
IRC:	>70
Opening Angle:	60°, 90°, 120°z
Operating Temperature:	-40 TO 50 °C
Mounting	Bracket (Included), Suspended with 3/4" NTP pipe.
Optics:	Borosilicate
Classification UL	Class I, Division 1

Color Temperature



Protection	IP66
Resistance	IK08
Useful Life	100,000 hours



Upon request



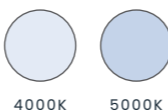
R Series

Model	Power rating	Luminous flux
2FT-20	20 W	2,800 lumens
2FT-30	30 W	4,200 lumens
2FT-40	40 W	5,600 lumens
4FT-40	40 W	5,600 lumens
4FT-50	50 W	7,000 lumens
4FT-60	60 W	8,400 lumens

Technical Data

Luminous efficacy:	140 LM/W
Input Voltage:	100 - 277 V-
Dimmable:	0 - 10 V (Optional)
IRC:	>70
Opening Angle:	120°
Operating Temperature:	-40 TO 60 °C
Mounting	Overlay: Ceiling
Optics:	Borosilicate
Classification UL	Class I, Division 2

Color Temperature



Protection	IP66
Resistance	IK08
Useful Life	100,000 hours



Upon request



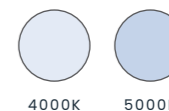
D Series

Model	Luminous flux
20 W	2,800 lumens
40 W	5,600 lumens
60 W	8,400 lumens
80 W	11,200 lumens
100 W	14,000 lumens
150 W	21,000 lumens
200 W	28,000 lumens

Technical Data

Luminous efficacy:	140 LM/W
Input Voltage:	100 - 277 V- / 200 - 480 V-
Dimmable:	0 - 10 V (Optional)
IRC:	>70
Opening Angle:	120°
Operating Temperature:	-40 TO 55 °C
Mounting	Bracket (Included), Suspended with 3/4" NTP pipe
Optics:	Borosilicate
Classification UL	Class I, Division 1

Color Temperature



Protection	IP66
Resistance	IK10
Useful Life	100,000 hours



Upon request



EXS03-A

Model	Power rating	Luminous flux
EXS03-A	10 W	1,300 lumens

Technical Data

Luminous efficacy:	130 LM/W
Input Voltage:	100 - 277 V-
Dimmable:	0 - 10 V
Opening Angle:	120°
Operating Temperature:	-20 TO 60 °C
Mounting	Overlay: Base for Wall (Included)
Optics:	Polycarbonate
Classification UL	Class I, Division 1

Color Temperature



5000K

Protection	IP66
Resistance	IK08
Useful Life	100,000 hours



Upon request



EXS03-B

Model	Power rating	Luminous flux
EXS03-B	10 W	1,300 lumens

Technical Data

Luminous efficacy:	130 LM/W
Input Voltage:	100 - 277 V-
Dimmable:	0 - 10 V
Opening Angle:	120°
Operating Temperature:	-20 TO 60 °C
Mounting	Overlay: Base for Wall (Included)
Optics:	Polycarbonate
Classification UL	Class I, Division 1

Color Temperature



5000K

Protection	IP66
Resistance	IK08
Useful Life	100,000 hours



Upon request



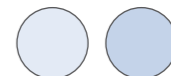
I Series

Model	Luminous flux
20 W	2,800 lumens
40 W	5,600 lumens
60 W	8,400 lumens
80 W	11,200 lumens
100 W	14,000 lumens
120 W	16,800 lumens

Technical Data

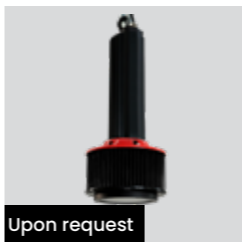
Luminous efficacy:	140 LM/W
Input Voltage:	100 - 277 V-
Dimmable:	0 - 10 V (Optional)
IRC:	>70
Opening Angle:	120°
Operating Temperature:	-40 TO 60 °C
Mounting	U-Type Mountable Bracket
Optics:	Polycarbonate
Classification UL	Class I, Division 1

Color Temperature



4000K 5000K

Protection	IP66
Resistance	IK08
Useful Life	100,000 hours



Upon request



HT Series

Model	Luminous flux
80 W	12,000 lumens
100 W	15,000 lumens
150 W	22,500 lumens
200 W	30,000 lumens
300 W	45,000 lumens
400 W	60,000 lumens
500 W	75,000 lumens
600 W	90,000 lumens

Technical Data

Luminous efficacy:	150 LM/W
Input Voltage:	100 - 277 V- / 347 - 480 V-
Dimmable:	0 - 10 V (Optional)
IRC:	>70
Opening Angle:	120°
Operating Temperature:	-40 TO 70 °C
Mounting	Overlay: Wall, Ceiling
Optics:	Borosilicate

Color Temperature



5000K

Protection	IP66
Resistance	IK08
Useful Life	100,000 hours



Upon request



EXS02-A

Model	Power rating	Luminous flux
EXS02-A	6 W	780 lumens

Technical Data

Luminous efficacy:	130 LM/W
Input Voltage:	100 - 277 V-
Dimmable:	0 - 10 V
Opening Angle:	120°
Operating Temperature:	-20 TO 60 °C
Mounting	Overlay: Base for Wall (Included)
Optics:	Polycarbonate

Color Temperature



5000K

Protection IP66

Resistance IK08

Useful Life 100,000 hours



Upon request



EXS02-B

Model	Power rating	Luminous flux
EXS02-B	6 W	780 lumens

Technical Data

Luminous efficacy:	130 LM/W
Input Voltage:	100 - 277 V-
Dimmable:	0 - 10 V
Opening Angle:	120°
Operating Temperature:	-20 TO 60 °C
Mounting	Overlay: Base for Wall (Included)
Optics:	Polycarbonate

Color Temperature



5000K

Protection IP66

Resistance IK08

Useful Life 100,000 hours



Architectural

Transform spaces with cutting-edge lighting. Our Architectural range includes elegant luminaires for offices, and sophisticated downlights for commercial environments, combining functionality and style.

Architectural



In Stock



Smart Panel

Model	Power rating	Luminous flux
22	40 W	5,200 lumens
14	40 W	5,200 lumens
24	50 W	6,500 lumens

Technical Data

Luminous efficacy:	130 LM/W
Input Voltage:	100 - 277 V~
Dimmable:	0 - 10 V
IRC:	>80
Opening Angle:	120°
Operating Temperature:	-20 TO 50 °C
Mounting	Recessed (Included), Suspended, Superimposed
Optics:	Acrylic (PMMA)

Color Temperature Adjustable



ADJUSTABLE CCT
3500K - 5000K

Protection	IP40
Resistance	IK08
Useful Life	100,000 hours



In Stock



Linear

Model	Power rating	Luminous flux
4FT	36 W	3,900 lumens

Technical Data

Luminous efficacy:	110 LM/W
Input Voltage:	100 - 277 V~
Dimmable:	0 - 10 V
IRC:	>80
Opening Angle:	110°
Operating Temperature:	-20 TO 45 °C
Mounting	Suspended (included), Recessed, Surface-mounted, Wall-mounted
Optics:	Polycarbonate

Color Temperature Selectable



3500K	4000K	5000K
Protection	IP20	
Resistance	IK08	
Useful Life	100,000 hours	



In Stock



Panel

Model	Power Selectable	Luminous flux
22	30 W 35 W 40 W	Max. 5,200 lumens
14	30 W 35 W 40 W	Max. 5,200 lumens
24	35 W 40 W 50 W	Max. 6,500 lumens

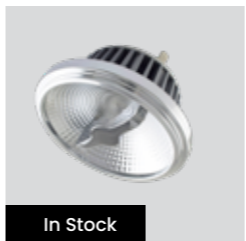
Technical Data

Luminous efficacy:	130 LM/W
Input Voltage:	100 - 277 V~
Dimmable:	0 - 10 V
IRC:	>80
Opening Angle:	120°
Operating Temperature:	-20 TO 50 °C
Mounting	Recessed (Included), Suspended, Superimposed
Optics:	Acrylic (PMMA)

Color Temperature Selectable



3500K	4000K	5000K
Protection	IP40	
Resistance	IK08	
Useful Life	100,000 hours	



In Stock



AR111

Model	Power rating	Luminous flux
AR111	15 W	700 lumens

Compatible with luminaires:



Technical Data

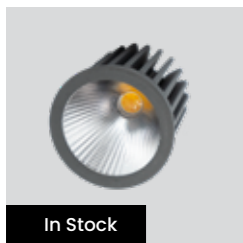
Luminous efficacy:	47 LM/W
Input Voltage:	100 - 130 V~
Dimmable:	TRIAC
IRC:	>95
Opening Angle:	24°, 36°, 48°
Operating Temperature:	-30 TO 40 °C
Mounting	Recessed: Pressure clips
Reflector:	Faceted aluminum

Color Temperature Adjustable



DIM TO WARM
2000K - 3100K

Protection	IP20
Resistance	IK06
Useful Life	100,000 hours



In Stock



MR16

Model	Power rating	Luminous flux
MR16	7 W	450 lumens

Compatible with luminaires:



Technical Data

Luminous efficacy:	64 LM/W
Input Voltage:	100 - 130 V~
Dimmable:	TRIAC
IRC:	>92
Opening Angle:	24°, 36°
Operating Temperature:	-30 TO 40 °C
Mounting	Embedded
Optics:	Polycarbonate

Color Temperature Ajustable



DIM TO WARM
2000K - 3100K

Protection	IP20
Resistance	IK06
Useful Life	100,000 hours



In Stock



Downlight

Model	Power Selectable	Luminous flux
FD-4	8 W	Max. 1,600 lumens
	9 W	
	10 W	
	12 W	
FD-6	12 W	Max. 3,000 lumens
	16 W	
	22 W	
	26 W	
FD-8	16 W	Max. 3,500 lumens
	22 W	
	26 W	
	30 W	
FD-10	22 W	Max. 4,000 lumens
	26 W	
	30 W	
	35 W	

Technical Data

Luminous efficacy:	100 LM/W
Input Voltage:	100 - 277 V~
Dimmable:	0 - 10 V
IRC:	>90
Opening Angle:	80°
Operating Temperature:	-20 TO 40 °C
Mounting	Embedded: Pressure clips
Optics:	Polycarbonate

Color Temperature Selectable



2700K 3000K 3500K 4000K 5000K

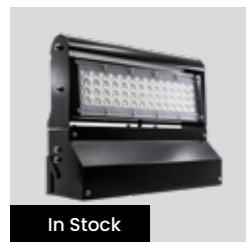
Protection	IP54
Resistance	IK08
Useful Life	100,000 hours



Complementary

Details that make a difference. Our Complementary luminaires, from wallpacks to exit signs, add the perfect finishing touch to any lighting project.

Complementary



In Stock



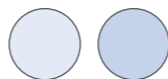
Wall Pack

Model	Power rating	Luminous flux
SO	40 W	5,400 lumens
MO	60 W	8,100 lumens
HO	80 W	10,800 lumens

Technical Data

Luminous efficacy:	135 LM/W
Input Voltage:	100 - 277 V~
Dimmable:	0 - 10 V
IRC:	>70
Opening Angle:	70° x 135°
Operating Temperature:	-30 TO 50 °C
Mounting	Overlay: Bracket (included)
Optics:	Polycarbonate

Color Temperature



4000K 5000K

Protection	IP65
Resistance	IK10
Useful Life	100,000 hours



In Stock



Dual Head With Sign

Model	Power rating	Luminous flux
EML-A	4 W	300 lumens

Technical Data

Luminous efficacy:	75 LM/W
Input Voltage:	100 - 277 V~
Dimmable:	0 - 10 V
IRC:	>70
Opening Angle:	120°
Operating Temperature:	-30 TO 50 °C
Mounting	Overlay: Base for Wall (included)
Optics:	Polycarbonate

Color Temperature



6000K

Protection	IP20
Resistance	IK08
Useful Life	100,000 hours



In Stock

Loading Dock

Model	Power rating	Luminous flux
30	30 W	3,600 lumens
50	50 W	6,000 lumens

Technical Data

Luminous efficacy:	120 LM/W
Input Voltage:	100 - 277 V~
Dimmable:	0 - 10 V
IRC:	>75
Opening Angle:	120°
Operating Temperature:	-30 TO 50 °C
Mounting	Overlay: Base for Wall (included)
Optics:	Borosilicate

Color Temperature



5000K

Protection	IP65
Resistance	IK10
Useful Life	100,000 hours



In Stock

Dual Head

Model	Power rating	Luminous flux
EML-B	6 W	200 lumens

Technical Data

Luminous efficacy:	33 LM/W
Input Voltage:	120 - 277 V~
Dimmable:	0 - 10 V
Opening Angle:	120°
Operating Temperature:	0 TO 40 °C
Mounting	-20 TO 50 °C
Optica	Polycarbonate

Color Temperature Selectable



6000K

Protection	IP20
Resistance	IK08
Useful Life	100,000 hours

Cases of Success

At Jungo Lighting, every project is a new success story. Get to know the essence of our work and the satisfaction of our clients. From architectural lighting to energy optimization, every job represents our commitment to excellence and innovation.

We have achieved exceptional results. Our projects not only improve lighting quality, but also contribute significantly to reduced energy consumption and environmental sustainability. With Jungo Lighting, make the smart choice for state-of-the-art lighting and a brighter future.



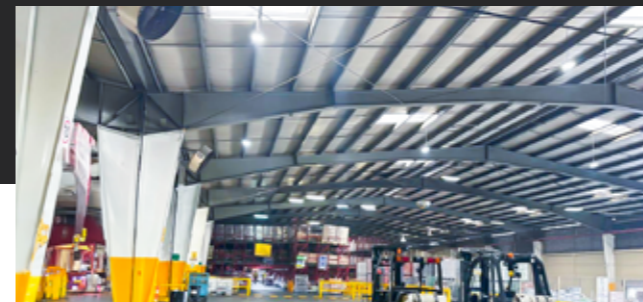
Project BIOPAPEL

Low-efficiency luminaires were replaced with Tri-proof 160 Lm/w linear hermetic luminaires, improving energy efficiency and the quality of lighting in its facilities.



Project METALSA

Upgrade of the old LED lighting system to 180 lm/w Venus luminaires configured with Jungo Connect, optimizing energy consumption and light distribution.



Project ARCA CONTINENTAL

It replaced its old lighting system with Venus luminaires, achieving a significant improvement in the lighting efficiency and sustainability of its operations.



Project SKF

It chose to install Orion 170 Lm/w luminaires, providing high quality, high efficiency lighting suitable for its demanding production standards.



Our Business Partners



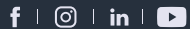


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