

SOLAR LIGHT BILLBOARD SOLAR SERIES

LED



TECHNICAL DATA

Dimmable	0 - 10 V
Color temperature	3000K, 4000K or 5000K
IRC	>70
Operating temperature	-20 to 60 °C
Opening angle	120°
Mounting	Overlay: Bracket (included)
Ranking	IP65
Impact resistance	IK08
Light maintenance @100,000 hours	0.86 *Projected L70 (12K) ≥ 72,000 hours according to IES TM-21
Body	Die-cast aluminum alloy A383
Optics	Borosilicate
Color	Black



Jungo Connect is a complete and highly scalable central management system for lighting and IoT devices with multi-protocol support (Zigbee, BluetoothMesh, Wi-Fi, NB- IoT, 4G LTE) compatibility that meets all the devices and energy management needs of a smart industrial or commercial building.

JUNGO LIGHTING

This waterproof outdoor solar luminaire. Available in three color temperatures, this LED floodlight was designed to be installed on facades, warehouses, patios, decks, gardens or any fixed outdoor application that allows anchoring by means of the integrated rotating bracket. This solar reflector has a remote included. Solar panel charging time of **5-6 hours**.

CERTIFICATES



Model	Luminous flux	Solar panel	LiFePo4 battery
12 W	1800 lumens	12W 10V	6.4 V / 38.4WH
25 W	3,750 lumens	25W 10V	6.4 V / 76.8WH
35 W	5,250 lumens	35W 10V	6.4 V / 115WH
50 W	7,500 lumens	50W 10V	6.4 V / 154WH

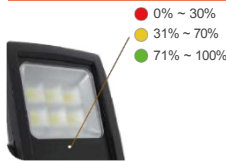
KEY FEATURES

Woven glass

Lighting performance becomes more uniform with 4.0mm woven glass, making the lights look more elegant.

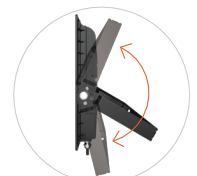
Battery indicator light

Different color indicator lights show the best battery capacity, convenient for maintenance.



2.4G remote control

Long distance with 360 degree signal transmission one remote control can control several lights at the same time in one area.

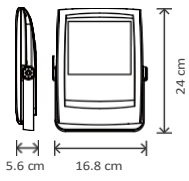


Included rotatable bracket rotates up to ±180°, for flexible mounting on top of buildings, on walls or on the floor

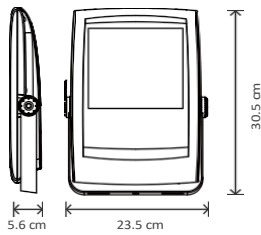


DIMENSIONS

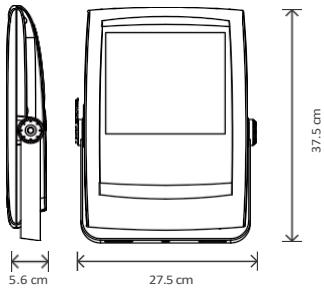
12W



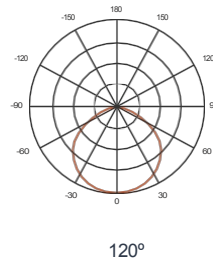
15W



25W / 50W



PHOTOMETRIC DISTRIBUTION



ORDERING GUIDE

1 Series 2 Model

FLS	12W	800 lumens
	25W	1,680 lumens
	35W	2,480 lumens
	50W	3,280 lumens

3 Temperature

colored

30	3000K
40	4000K
50	5000K

Code example:

