

# FLOOD LIGHT

# FLOOD LIGHT 4

LED

## SERIES



### TECHNICAL DATA

<b>Input voltage</b>	100 V - 277 V~ (Multivoltage)
<b>Input frequency</b>	50 / 60 Hz
<b>Dimmable</b>	0 - 10 V
<b>Color temperature</b>	3000K, 4000K or 5000K
<b>IRC</b>	>70
<b>Operating temperature</b>	-25 to 50 °C
<b>Harmonic distortion</b>	<10%
<b>Power factor</b>	0.90
<b>Opening angle</b>	120°
<b>Mounting</b>	<b>Overlay:</b> Bracket (included)
<b>Ranking</b>	IP66
<b>Impact resistance</b>	IK08
<b>Surge protection</b>	10 kV
<b>Useful Life</b>	50,000 hours
<b>Body</b>	Die-cast aluminum alloy A383
<b>Optics</b>	Borosilicate
<b>Color</b>	Grey

# JUNGO

## LIGHTING

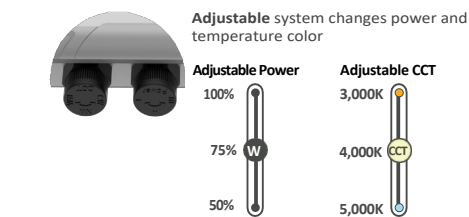
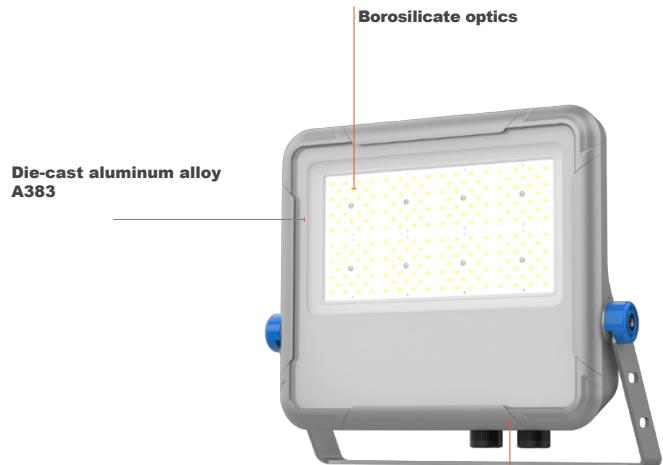
This LED floodlight was designed to be installed on facades, warehouses, billboards, patios, terraces, gardens or any fixed outdoor application that allows anchoring by means of the integrated rotating bracket. This reflector is equipped with the system selectable power and color temperature

### CERTIFICATES

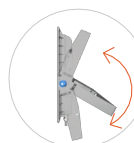
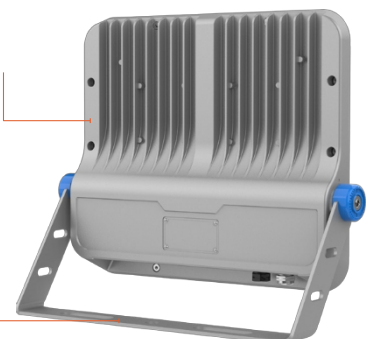


Model	Adjustable power	CCT adjustable	Luminous efficiency	Luminous flux
<b>SO</b>	80 W   60W   40W	3000K   4000K   5000K	150 lm/W	Max. 12,000 lumens
<b>MO</b>	200 W   150W   100W	3000K   4000K   5000K	150 lm/W	Max. 30,000 lumens

### KEY FEATURES



**Aluminum heat sink fins**  
to optimize thermal management



**Rotating bracket included**  
rotates up to ±120°, for flexible mounting on top of buildings, on walls or on the floor

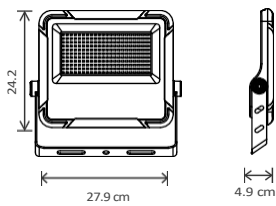


**Jungo Connect** is a complete and highly scalable central management system for lighting and IoT devices with multi-protocol support (Zigbee, BluetoothMesh, Wi-Fi, NB- IoT, 4G LTE) compatibility that meets all the devices and energy management needs of a smart industrial or commercial building.

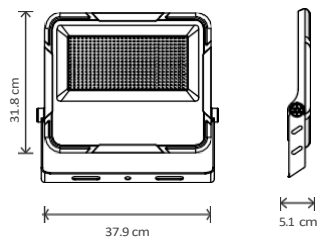


**DIMENSIONS**

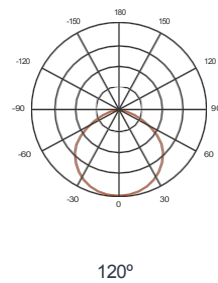
**SO**



**MO**



**PHOTOMETRIC DISTRIBUTION**



**ORDERING GUIDE**

<b>1 Series</b>	<b>2 Model</b>	<b>3 Control</b>
FL4	SO MO	N None I Jungo Connect

**Code example:**

