



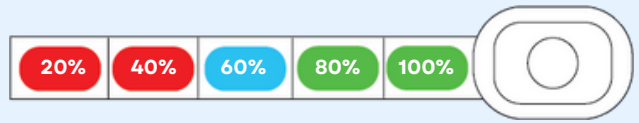
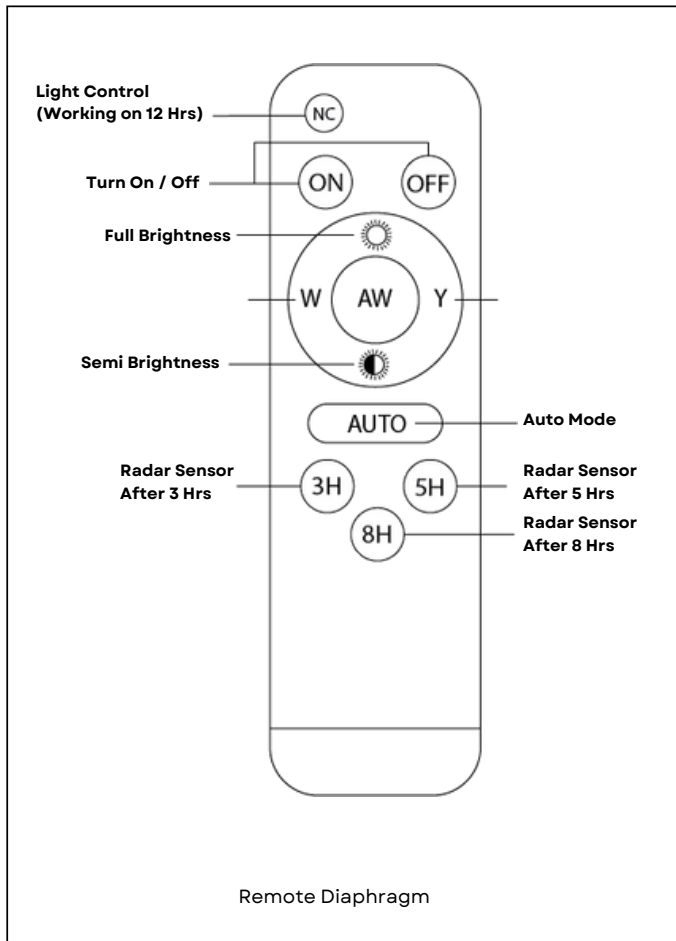
## SPECIFICATION

<b>Application</b>	Garden, Courtyard, Factory	<b>Luminous Flux/W</b>	150lm/w
<b>Item Type</b>	Solar Flood Light	<b>Beam Angle</b>	120°
<b>Brand</b>	Lamphill Perfect One	<b>Charging Time</b>	8 Hours
<b>Series</b>	SF4 Series	<b>Working Temp.</b>	-20°C-50°C
<b>Wattage</b>	100W / 200W / 300W / 400W / 500W	<b>Working Time</b>	8 - 12 Hours
<b>Light Source</b>	SMD	<b>IP Rating</b>	IP65
<b>Product Size</b>	Refer Model Spec	<b>Solar Panel Power</b>	Refer Model Spec
<b>Color Temp.</b>	3000K / 6500K	<b>Body Material</b>	Aluminum Die-Casting
<b>CRI</b>	Ra>80	<b>Control Method</b>	Motion Sensor, Remote Control, Solar
<b>Battery Capacity</b>	Refer Model Spec	<b>Package</b>	5 Unit / Carton

## MODEL

Part No.	Wattage	Color Temp.	Product Size	Battery Capacity	Solar Panel	Panel Size
SF4-10030	100W	3000K	185*163*50mm	3.2V/5AH	6W/6V Polysilicon	180*270*17mm
SF4-10065	100W	6500K	185*163*50mm	3.2V/5AH	6W/6V Polysilicon	180*270*17mm
SF4-20030	200W	3000K	237*204*55mm	3.2V/10AH	12W/6V Polysilicon	350*290*17mm
SF4-20065	200W	6500K	237*204*55mm	3.2V/10AH	12W/6V Polysilicon	350*290*17mm
SF4-30030	300W	3000K	249*289*55mm	3.2V/20AH	25W/6V Polysilicon	350*530*17mm
SF4-30065	300W	6500K	249*289*55mm	3.2V/20AH	25W/6V Polysilicon	350*530*17mm
SF4-40065	400W	6500K	294*330*55mm	3.2V/30AH	30W/6V Polysilicon	350*600*17mm
SF4-50065	500W	6500K	376*407*55mm	3.2V/40AH	40W/6V Polysilicon	670*445*17mm





**POWER INDICATOR**

The power indicator below will show that how much power you have charged with just a glance. Each light in the bar will reflect the battery of the flood light.



Charge During Daytime



Automatically Turns On At Night

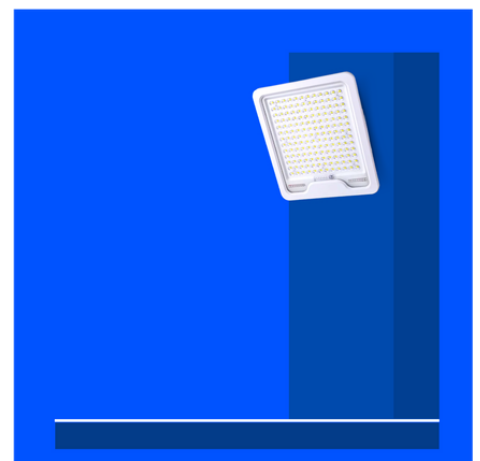
**RADAR MOTION SENSOR**



LIGHTS OFF



FULL BRIGHTNESS



LIGHTS OFF

**Automatic Mode :**

Press the “Auto” button on the remote to activate the radar motion sensor. When object such as vehicle or human walks into the detection area, the lights will turn on automatically. To stay light up all the time, press the “On” button on the remote.