

Product specifications



60W20AH Solar panel
DC12V/8A



60W30AH Solar panel
DC12V/8A



60W40AH Solar panel
DC12V/8A

Product specifications	60W20AH	60W30AH	60W40AH
Solar power	60W MAX	60W MAX	60W MAX
Solar power voltage	18V MAX	18V MAX	18V MAX
Solar power generation current	2.5A MAX	3.75A MAX	5A MAX
Battery capacity	20AH/322WH	30AH/513WH	40AH/680WH
External power charging	12V2A-5A <small>(It can only be charged by 12V 2A or 5A solar controller)</small>	12V2A-5A <small>(It can only be charged by 12V 2A or 5A solar controller)</small>	12V2A-5A <small>(It can only be charged by 12V 2A or 5A solar controller)</small>
Standby time in rainy days	4-6 days with Bridge/Bullet camera/ small PTZ or PTZ camera	7-12 days with Bridge/Bullet camera/ small PTZ or PTZ camera	4-6 days with big PTZ or PTZ camera
Sunny days recharge time	About 1.5 days <small>(When the battery is full)</small>	About 1.5 days <small>(When the battery is full)</small>	About 1.5 days <small>(When the battery is full)</small>
Remaining battery display	25% per grid	25% per grid	25% per grid
Charging status display	Gradually light up the uncharged grid	Gradually light up the uncharged grid	Gradually light up the uncharged grid
Charging voltage	9-12.6V <small>(Follow the charge of battery percentage)</small>	9-12.6V <small>(Follow the charge of battery percentage)</small>	9-12.6V <small>(Follow the charge of battery percentage)</small>
Charging current	0-2.5A <small>(Follow the charge to the strength of the grid)</small>	0-3.75A <small>(Follow the charge to the strength of the grid)</small>	0-5A <small>(Follow the charge to the strength of the grid)</small>
Discharge voltage	12.6-9V <small>(Follow the charge of battery percentage)</small>	12.6-9V <small>(Follow the charge of battery percentage)</small>	12.6-9V <small>(Follow the charge of battery percentage)</small>
Discharge current	0-2.5A <small>(Follow the charge of battery to the maximum value)</small>	0-2.5A <small>(Follow the charge of battery to the maximum value)</small>	0-5A <small>(Follow the charge of battery to the maximum value)</small>

Technical Specifications For Solar Photovoltaic Lighting

Robert R. Redfield



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