AARVE SOLAR

Powering a Sustainable Future

Powering Progress with **Solar Innovation**





AARVE SOLAR

Powering a Sustainable Future

AARVE Solar pioneers the future of energy by harnessing the sun's boundless power. Our advanced photovoltaic solutions offer a clean, sustainable, and eco-friendly alternative to conventional energy sources, significantly reducing carbon footprints. As energy demands grow, AARVE Solar provides reliable, cost-effective, and efficient solar solutions for residential and industrial applications, driving us towards a greener, more energy-independent tomorrow.





AARVE SOLAR

Powering a Sustainable Future

engineered for solar

Building Practical Solar Solutions Around Real-World Requirements

AARVE Solar is a solar-focused company delivering engineering-led solar EPC solutions and application-focused solar products for homes, businesses, industries, institutions and communities.

We believe solar is more than the installation of equipment. A successful solar solution begins with understanding the requirement, the environment in which it will operate and the outcome it is expected to deliver.

Our approach brings together engineering, technology, project execution and customer-focused service to create solutions that are practical, reliable and suited to their intended application.

From energy generation to solar-powered infrastructure, we aim to make solar more accessible, purposeful and relevant to everyday requirements.

Our Vision

A CLEANER FUTURE, POWERED BY PRACTICAL SOLAR

To build a cleaner and more sustainable future by making dependable solar solutions accessible across homes, businesses, industries and communities. We envision a future where solar is not limited to a single application, but becomes an integral part of the way communities, businesses and infrastructure generate energy, operate independently and build for the long term.

Our Mission

ENGINEERING SOLAR FOR THE WAY PEOPLE AND BUSINESSES ACTUALLY USE IT.

To deliver reliable solar EPC solutions and innovative solar products through strong engineering, quality-focused execution and customer-centric service. We strive to understand each requirement, select appropriate technology, execute with discipline and continuously improve our solutions to create meaningful long-term value for our customers.

WHAT DRIVES US

Solar should solve a problem - not simply occupy a space.

We believe every solution should be:



Purposeful

Every solution begins with a genuine requirement.



Practical

Designed to suit the application, environment & operating conditions.



Reliable

Built around appropriate technology & disciplined execution.



Responsible

Focused on creating value for customers & contributing to a more sustainable future.



Future-ready

Continuously evolving our solutions, capabilities and approach.

STREET LIGHTS



STREET LIGHTS
TITAN SERIES



TITAN ULTRA

AS-SSL-01

- LED WATTAGE : 80W
- BATTERY : 80Ah LiFePO4
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 10 TO 12 HOURS
- IP RATING : Ip65
- REMOTE SET MODE : LOW + HIGH + AUTO
- MOTION SENSOR : NO



TITAN PRIME

AS-SSL-02

- LED WATTAGE : 60W
- BATTERY : 60Ah LiFePO4
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 10 TO 12 HOURS

KEY FEATURES:

- IP RATING : Ip65
- REMOTE SET MODE : LOW MODE + HIGH MODE + AUTO MODE
- MOTION SENSOR : NO



STREET LIGHTS
NOVA SERIES



NOVA ELITE PLUS

AS-SSL-03

- LED WATTAGE : 35W
- BATTERY : 30Ah LiFePO4
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 10 TO 12 HOURS
- INSTALLATION HEIGHT : 4.5 METRES

KEY FEATURES:

- IP RATING : Ip65
- REMOTE SET MODE : LOW + HIGH + AUTO
- MOTION SENSOR : YES



NOVA ELITE

AS-SSL-04

- LED WATTAGE : 25W
- BATTERY : 20Ah LiFePO4
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 10 TO 12 HOURS
- INSTALLATION HEIGHT : 4.5 METRES

KEY FEATURES:

- IP RATING : Ip65
- REMOTE SET MODE : LOW + HIGH + AUTO
- MOTION SENSOR : YES



STREET LIGHTS
APEX SERIES



APEX ULTRA

AS-SSL-05

- LED WATTAGE : 60W
- BATTERY : 20Ah LiFePO4
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 10 TO 12 HOURS
- INSTALLATION HEIGHT : 5 METRES

KEY FEATURES:

- IP RATING : Ip65
- REMOTE SET MODE : LOW + HIGH + AUTO
- MOTION SENSOR : YES



APEX PRIME

AS-SSL-06

- LED WATTAGE : 50W
- BATTERY : 18Ah LiFePO4
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 10 TO 12 HOURS
- INSTALLATION HEIGHT : 5 METRES

KEY FEATURES:

- IP RATING : Ip65
- REMOTE SET MODE : LOW + HIGH + AUTO
- MOTION SENSOR : YES



APEX

AS-SSL-07

- LED WATTAGE : 40W
- BATTERY : 15Ah LiFePO4
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 8 TO 12 HOURS
- INSTALLATION HEIGHT : 5 METRES

KEY FEATURES:

- IP RATING : Ip65
- REMOTE SET MODE : LOW + HIGH + AUTO
- MOTION SENSOR : YES

STREET LIGHTS
MATRIX SERIES



MATRIX ULTRA

AS-SSL-08

- LED WATTAGE : 30W
- BATTERY : 25Ah LiFePO4
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 8 TO 12 HOURS
- INSTALLATION HEIGHT : 5 METRES

KEY FEATURES:

- IP RATING : Ip65
- REMOTE SET MODE : LOW + HIGH + AUTO
- MOTION SENSOR : YES



MATRIX PRIME

AS-SSL-09

- LED WATTAGE : 20W
- BATTERY : 20Ah LiFePO4
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 10 TO 12 HOURS
- INSTALLATION HEIGHT : 4.5 METRES

KEY FEATURES:

- IP RATING : Ip65
- REMOTE SET MODE : LOW + HIGH + AUTO
- MOTION SENSOR : YES





AURA

AS-SSL-10

- LED WATTAGE : 35W
- BATTERY : 30Ah LiFePO4
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 8 TO 12 HOURS
- INSTALLATION HEIGHT : 6 METRES

KEY FEATURES:

- IP RATING : Ip65
- REMOTE SET MODE : LOW + HIGH + AUTO
- MOTION SENSOR : YES



HELIOS

AS-SSL-11

- LED WATTAGE : 50W
- BATTERY : 30Ah LiFePO4
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 10 TO 12 HOURS
- INSTALLATION HEIGHT : 5 METRES

KEY FEATURES:

- IP RATING : Ip65
- REMOTE SET MODE : LOW + HIGH + AUTO
- MOTION SENSOR : YES



ARMOUR PRO

AS-SSL-12

- LED WATTAGE : 1200W
- BATTERY : 85Ah LiFePO4
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 8 TO 12 HOURS
- INSTALLATION HEIGHT : 6 METRES

KEY FEATURES:

- IP RATING : Ip65
- REMOTE SET MODE : LOW + HIGH + AUTO
- MOTION SENSOR : NO



ARMOUR ELITE

AS-SSL-13

- LED WATTAGE : 100W
- BATTERY : 80Ah LiFePO4
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 8 TO 12 HOURS
- INSTALLATION HEIGHT : 6 METRES

KEY FEATURES:

- IP RATING : Ip65
- REMOTE SET MODE : LOW + HIGH + AUTO
- MOTION SENSOR : NO

FLOOD LIGHT SERIES
360° ILLUMINATION SERIES



AS-SFL -01

SOLAR INTEGRATED EMERGENCY CAMP LIGHT

- LED WATTAGE : 100W
- BATTERY : 15Ah LiFePO4
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 10 TO 12 HOURS
- IP RATING : Ip65
- REMOTE SET MODE : LOW + HIGH + MODE + AUTO



AS-SFL -02

SOLAR SEMI INTEGRATED HIGH BAY LIGHT

- LED WATTAGE : 30W
- BATTERY : 25Ah LiFePO4
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 10 TO 12 HOURS
- INSTALLATION : YES
- IP RATING : Ip65
- REMOTE SET MODE : LOW + HIGH + MODE + AUTO
- MOTION SENSOR : YES



AS -SFL-03

HH SEMI INTEGRATED SOLAR FLOOD LIGHT

- LED WATTAGE : 100W
- BATTERY : 18Ah LiFePO4
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 10 TO 12 HOURS
- IP RATING : Ip65
- REMOTE SET MODE : LOW + HIGH + MODE + AUTO
- MOTION SENSOR : NO



AS -SFL-04

HH SOLAR FLOOD LIGHT MINI

- LED WATTAGE : 30W
- BATTERY : 10Ah LiFePO4
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 10 TO 12 HOURS
- LIGHT COLOUR : CW / WW
- IP RATING : Ip65
- REMOTE SET MODE : LOW + HIGH + MODE + AUTO
- MOTION SENSOR : YES

FLOOD LIGHT SERIES



AS-SFL-05

SOLAR FLOOD LIGHT WITH FAN

- LED WATTAGE : 30W
- PRODUCT : CAMP LIGHT WITH FAN
- REFERENCE : 4
- LIGHT MODES : 3 MODES
- COLOUR MODES : 3 COLOURS
- FAN POWER : 3W
- BATTERY : 3.7V, 8000mAh
- CHARGING : SOLAR PANEL / TYPE-C USB
- BACKUP TIME : 8 TO 12 HOURS
- DIMMING : YES
- FAN SPEED : 3 SPEED
- REMOTE SET MODE : LOW + HIGH + MODE + AUTO



AS-SFL-CM-01

30W SOLAR CCTV FLOOD LIGHT

- LED WATTAGE : 30W
- BATTERY : 25Ah LiFePO4
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 8 TO 12 HOURS
- IP RATING : Ip65
- REMOTE SET : LOW MODE + HIGH MODE + AUTO MODE
- MOTION SENSOR : NO
- CAMERA : 5MP
- CONNECTIVITY : 4G SIM BASED
- NIGHT VISION : YES
- HUMAN DETECTION : YES
- RECORDING : YES
- 2-WAY INTERCOM : YES
- CAMERA IP RATING : Ip66
- SD CARD SUPPORT : UP TO 256GB



SOLAR
CAMERA LIGHTING



SOLAR CAMERS



AARVE MEGA DOME

AS-SCM-01
5MP 36X ZOOM SOLAR CAMERA

- CAMERA : SONY CMOS CHIP
- EFFECTIVE PIXEL : 5MP
- ZOOM : 36X ZOOM
- IR DISTANCE : 300 METERS TO 1000 METERS
- NIGHT VISION : YES
- NIGHT VISION RANGE : 180 TO 280 METERS
- TWO-WAY INTERCOM : YES
- SPECIAL VOICE COMMAND : YES
- AI HUMAN TRACKING : YES
- OPTICAL FOCUS : YES
- MEMORY CARD SUPPORT : UP TO 256 GB
- SOLAR PANEL : 140 WATTS
- SOLAR CELLS : MONOCRYSTALLINE SOLAR CELLS
- WATERPROOF : Ip66
- INSTALLATION : INDOOR & OUTDOOR
- INSTALLATION HEIGHT : 7 TO 8 METRES



STREET LIGHT INTEGARTED CAMERA

AS-SLCM-Trio-01

- LED POWER : 120W
- SOLAR PANEL : 20W MONO
- BATTERY : 30Ah
- INSTALLATION HEIGHT : 5 METRES
- ILLUMINATION : 80 SQ. FT.
- RATING : Ip66
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 8 TO 12 HOURS
- CAMERA : 4+4+4MP TRIPLE LENS
- CONNECTIVITY : 4G SIM BASED
- HUMAN DETECTION : YES
- 2-WAY INTERCOM : YES
- ZOOM : 10X
- VIDEO OPTION : SD & HD
- SD CARD SUPPORT : UP TO 256GB



AARVE DUO GUARD MASTER

AS-SCM-Duo-01

- 4G SIM SUPPORT : YES
- SD CARD SUPPORT : UP TO 256GB
- AUTO HUMAN DETECTION : YES
- 2-WAY TALK COMMUNICATION : YES
- TRIPLE LENS : 4+4+4MP, MANUAL LEFT & RIGHT SIDE
- DUAL LENS : 4MP, 10X OPTICAL ZOOM
- CHARGING TIME : 6 TO 7 HOURS
- BACKUP TIME : 2 TO 4 DAYS
- COLOUR NIGHT VISION : YES
- WEATHERPROOF : Ip66



AARVE DUO GUARD

AS-SCM-Duo-02

- 4G SIM SUPPORT : YES
- SD CARD SUPPORT : UP TO 256GB
- AUTO HUMAN DETECTION : YES
- 2-WAY TALK COMMUNICATION : YES
- PAN/TILT SMART PT 4G : YES
- CHARGING TIME : 6 TO 7 HOURS
- BACKUP TIME : 2 TO 4 DAYS
- VIDEO OPTION : SD & HD
- CAMERA : 4MP DUAL CAMERA
- ZOOM : 10X OPTICAL ZOOM
- COLOUR NIGHT VISION : YES
- WEATHERPROOF : Ip66

SOLAR CAMERS
TRI-GUARD SERIES



AARVE TRI-GUARD MANUAL

AS-SCM-Trio-01

- LED POWER : 120W
- SOLAR PANEL : 20W MONO
- BATTERY : 30Ah
- INSTALLATION HEIGHT : 5 METRES
- ILLUMINATION : 80 SQ. FT.
- RATING : Ip66
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 8 TO 12 HOURS
- CAMERA : 4+4+4MP TRIPLE LENS
- CONNECTIVITY : 4G SIM BASED
- HUMAN DETECTION : YES
- 2-WAY INTERCOM : YES
- ZOOM : 10X
- VIDEO OPTION : SD & HD
- SD CARD SUPPORT : UP TO 256GB



AARVE TRI-GUARD HOOTER (MANUAL)

AS-SCM-Trio-02

4G SIM SUPPORT	: YES
SD CARD SUPPORT	: UP TO 256GB
AUTO HUMAN DETECTION	: YES
2-WAY TALK COMMUNICATION	: YES
TRIPLE LENS	: 4+4+4MP, MANUAL LEFT & RIGHT SIDE
DUAL LENS	: 4MP, 10X OPTICAL ZOOM
CHARGING TIME	: 6 TO 7 HOURS
BACKUP TIME	: 2 TO 4 DAYS
COLOUR NIGHT VISION	: YES
WEATHERPROOF	: Ip66



AARVE TRI-GUARD HOOTER (AUTO)

AS-SCM-Trio-03

- 4G SIM SUPPORT : YES
- SD CARD SUPPORT : UP TO 256GB
- AUTO HUMAN DETECTION : YES
- 2-WAY TALK COMMUNICATION : YES
- CAMERA : 4+4+4MP TRIPLE LENS PTZ
- ZOOM : 10X
- CHARGING TIME : 6 TO 7 HOURS
- BACKUP TIME : 2 TO 4 DAYS
- COLOUR NIGHT VISION : YES
- WEATHERPROOF : Ip66



AARVE TRI-GUARD ROBO (MANUAL)

AS-SCM-Trio-04

- 4G SIM SUPPORT : YES
- SD CARD SUPPORT : UP TO 256GB
- AUTO HUMAN DETECTION : YES
- 2-WAY TALK COMMUNICATION : YES
- TRIPLE LENS : 4+4+4MP, MANUAL LEFT & RIGHT SIDE
- ZOOM : 10X
- CHARGING TIME : 6 TO 7 HOURS
- BACKUP TIME : 2 TO 4 DAYS
- COLOUR NIGHT VISION : YES
- WEATHERPROOF : Ip66

SOLAR CAMERS



AARVE TRI-GUARD PTZ (AC)

AS-SCM-Trio-05

- 4G SIM SUPPORT : YES
- SD CARD SUPPORT : UP TO 256GB
- AUTO HUMAN DETECTION : YES
- 2-WAY TALK COMMUNICATION : YES
- CAMERA : 4+4+4MP TRIPLE LENS PTZ
- PTZ : AUTO
- COLOUR NIGHT VISION : YES
- WEATHERPROOF : Ip66
- POWER CONNECTION : AC



AARVE TRI-GUARD (AUTO)

AS-SCM-Trio-06

- 4G SIM SUPPORT : YES
- SD CARD SUPPORT : UP TO 256GB
- AUTO HUMAN DETECTION : YES
- 2-WAY TALK COMMUNICATION : YES
- CAMERA : 4+4+4MP TRIPLE LENS PTZ
- PTZ : AUTO
- COLOUR NIGHT VISION : YES
- WEATHERPROOF : Ip66
- POWER CONNECTION : AC



SOLAR
UFO, GARDEN & AMBIENT LIGHTING



UFO LIGHTING SERIES
360° ILLUMINATION SERIES



ORBIT PRO

AS-UFO-01 HH SOLAR
UFO GARDEN LIGHT 500WATT

- WATTAGE : 80W
- SOLAR PANEL : 30W Polycrystalline
- BATTERY : 3.2V/32AH LifePo4
- CHARGING TIME : 6HOURS
- BACKUP TIME : 10 TO 12HOURS
- MODE : COOL WHITE
- MOTION SENSOR : YES



ORBIT ELITE (WW)

AS-UFO-0215WATT UFO
POST SOLAR GARDEN LIGHT (WW)

- WATTAGE : 20W
- SOLAR PANEL : 15W MONO
- BATTERY : 3.2V - 15AH
- CHARGING TIME : 6 - 8 HOURS
- BACKUP TIME : 10 TO 12HOURS
- MODE : COOL WHITE / WARM WHITE



ORBIT ELITE (RGB)

AS-UFO-03
15W UFO SOLAR GARDEN LIGHT (RGB)

- WATTAGE : 15W
- SOLAR PANEL : 15W MONO
- BATTERY : 3.2V - 15AH
- CHARGING TIME : 6 - 8 HOURS
- BACKUP TIME : 8-10HOURS
- LIGHT COLOR : COOL WHITE / WARM WHITE/RGB



ORBIT SMART

AS-UFO-04 HH SOLAR GARDEN
SMART CONNECT UFO LIGHT (RGB)

- WATTAGE : 50W
- SOLAR PANEL : 5V 15W MONO
- BATTERY : 3.2V - 15AH
- CHARGING TIME : 6 - 8 HOURS
- LIGHTING TIME : 10 TO 12HOURS
- MODE : RGB
- BLUETOOTH CONNECTIVITY

GARDEN LIGHTS
BOLLARD & SPIKE LIGHTS



FLAME ELITE PRO

AS-GL-01
SOLAR FLAME LIGHT BOLLARD

- WATTAGE : 8WSOLAR
- PANEL : 2W MONO
- BATTERY : 3.7V 1200mAh
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 8 TO 10 HOURS
- MODE : WARM WHITE



ARCWALK SOLAR BOLLARD

AS-GL-02
SOLAR 2WAY LAWN LIGHT

- WATTAGE : 5W
- SOLAR PANEL : 3W MONO
- BATTERY : 3.7V 1800mAh
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 8 TO 10 HOURS
- LIGHT COLOR : WARM WHITE
- MODE : FULL BRIGHT / HALF BRIGHT



BOLLARD LIGHT

AS-GL-03
SOLAR PATHWAY BOLLARD LIGHT-RGB

- WATTAGE : 10W
- SOLAR PANEL : 3W
- MONO BATTERY : 3.7V 2200mAh
- CHARGING TIME : 6 TO 8 HOURS
- LIGHTING TIME : 10 TO 12 HOURS
- MODE : RGB



CLASSIC DIAMOND

AS-GL-04
SOLAR BOLLARD 70CM DIAMOND RGB

- WATTAGE : 8W
- SOLAR PANEL : 2W MONO
- BATTERY : 3.7V 2200mAh
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 10 TO 12 HOURS
- MODE : RGB

GARDEN LIGHTS
BOLLARD & SPIKE LIGHTS



TUNGSTEN SPIRAL LIGHT

AS-GL-05
SOLAR BOLLARD LIGHT SPIRAL

- WATTAGE : 5W
- SOLAR PANEL : 2W MONO
- BATTERY : 3.7V 2000mAh
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 10+ HOURS
- LIGHT COLOR : WARM WHITE
- MODE : FULL BRIGHT / HALF BRIGHT



TUNGSTEN CROWN

AS-GL-06
SOLAR BOLLARD LIGHT CROWN

- WATTAGE : 5W
- SOLAR PANEL : 3W MONO
- BATTERY : 3.7V 2000mAh
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 8 TO 10 HOURS
- MODE : FULL BRIGHT / HALF BRIGHT



VINTAGE BOLLARD LIGHT

AS-GL-07
SOLAR LAWN LIGHT SHADOW MODEL

- WATTAGE : 5W
- SOLAR PANEL : 2W MONO
- BATTERY : 3.7V 1500mAh
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 10+ HOURS
- MODE : WARM WHITE
  FULL BRIGHT / HALF BRIGHT



FLAME ELITE

AS-GL-08
SOLAR FLAME LIGHT ELITE

- WATTAGE : 5W
- SOLAR PANEL : 1W MONO
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 8 TO 10 HOURS
- BATTERY : 1.2V 800mAh
- MODE : FLAME EFFECT

GARDEN LIGHTS
BOLLARD & SPIKE LIGHTS



FLAME ELITE PLUS

AS-GL-09
SOLAR ELITE PLUS

- WATTAGE : 5W
- SOLAR PANEL : 1W MONO
- BATTERY : 1.2V 1200mAh
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 8 TO 10 HOURS
- MODE : FLAME EFFECT



GARDEN LIGHTS
GATE LIGHTS



AS-GL-10

SOLAR SPIKE LIGHT CRYSTAL WW

- WATTAGE : 8W
- SOLAR PANEL : 2W MONO
- BATTERY : 3.7V 1200mAh
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 8 TO 10 HOURS
- MODE : WARM WHITE



AS-GL-11

SOLAR GATE LIGHT MOONLIGHT 3 IN 1

- WATTAGE : 5W
- SOLAR PANEL : 2W MONO
- BATTERY : 3.7V 2200mAh
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 8 TO 10 HOURS
- MODE : COOL WHITE, WARM WHITE



SPECTRA PRISM

AS-GL-12
10WATT SOLAR GATE LIGHT (RGB+WW)

- WATTAGE : 10W
- SOLAR PANEL : 5V 3W MONO
- BATTERY : 3.7V 2200mAh
- CHARGING TIME : 6 TO 8 HOURS
- LIGHTING TIME : 8 TO 10 HOURS
- MODE : RGB



CRYSTAL CUBE

AS-GL-13
HH SOLAR SQUARE GATE LIGHT

- WATTAGE : 10W
- SOLAR PANEL :8WMONOCRYSTALLINE
- BATTERY : 3.2V / 5Ah LiFePO4
- CHARGING TIME : 6 HOURS
- BACKUP TIME : 8 TO 10 HOURS
- MODE : WARM WHITE, COOL WHITE



AMBER CROWN

AS-GL-14
HH SOLAR GATE LIGHT 10WATT

- WATTAGE : 10W
- SOLAR PANEL : 2W MONO
- BATTERY : 3.7V 2200mAh
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 8 TO 10 HOURS
- MODE : RGB



CRYSTAL PRISM

AS-GL-15
HH SOLAR GATE LIGHT 10WATT DIAMOND

- WATTAGE : 15W
- SOLAR PANEL : 8W MONOCRYSTALLINE
- BATTERY : 3.2V / 8800mAh
- CHARGING TIME : 6 HOURS
- BACKUP TIME : 8 TO 10 HOURS
- MODE : WARM WHITE, COOL WHITE

GARDEN LIGHTS
GATE LIGHTS



AS-GL-16

8 LED SOLAR FIREFLY FAULRY LIGHTS BLACK

- WATTAGE : 8W
- SOLAR PANEL : 2W MONO
- BATTERY : 3.7V 1200mAh
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 8 TO 10 HOURS
- MODE : WARM WHITE



AS-GL-17

8LED SOLAR FIREFLY FAULRY LIGHT WHITE

- LED : 8 LED
- SOLAR PANEL : 1W POLYCRYSTALLINE
- BATTERY : 600mAh
- CHARGING TIME : 5 TO 6 HOURS
- BACKUP TIME : 8 TO 10 HOURS
- MODE : WARM WHITE



AS-GL-18

SOLAR SPIKE GARDEN LIGHT(RGB)

- WATTAGE : 5W
- SOLAR PANEL : 2W MONO
- BATTERY : 3.7V 1200mAh
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 8 TO 10 HOURS
- MODE : RGB



AS-GL-19

HH SOLAR PATHWAY DIGGING LIGHT SMALL

- WATTAGE : 3W
- SOLAR PANEL : 90mAh
- BATTERY : 1.2V / 600mAh
- CHARGING TIME : 4 TO 6 HOURS
- BACKUP TIME : 8 TO 10 HOURS
- MODE : WARM WHITE



AS-GL-20

SOLAR FENCE LED LIGHT

- WATTAGE : 2W
- SOLAR PANEL : 0.3W
- BATTERY : 1.2V / 600mAh Ni-MH
- CHARGING TIME : 6 HOURS
- BACKUP TIME : 8 TO 10 HOURS
- MODE : RGB

AMBIENT LIGHTS



WATCH TOWER

AS-AL-01
25W SOLAR LIGHT 5 WAY

- WATTAGE : 15W
- SOLAR PANEL : 2.5W POLYCRYSTALLINE
- BATTERY : 3.7V / 2400mAh
- CHARGING TIME : 6 TO 8 HOURS
- WORKING TIME : 8 TO 10 HOURS
- MODE : COOL LIGHT



MONALITH WALL LIGHT

AS-AL-02
HH SOLAR WALL LIGHT SQUARE

- WATTAGE : 15W
- SOLAR PANEL : 1000mA MONO
- BATTERY : 4000mAh / 3.2V
- CHARGING TIME : 6 HOURS
- BACKUP TIME : 10 TO 12 HOURS
- MODE : COOL WHITE, WARM WHITE, NATURAL LIGHT



STARBURST (RGB)

AS-AL-03 6 WAY LENS MODEL
SOLAR WALL MOUNT LIGHT(RGB)

- WATTAGE : 5W
- SOLAR PANEL : 2W
- BATTERY : 3.7V / 1500mAh
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 8 TO 10 HOURS
- MODE : WARM WHITE



STARBURST (WW)

AS-AL-04 6 WAY LENS MODEL
SOLAR WALL MOUNT LIGHT(WW)

- WATTAGE : 5W
- SOLAR PANEL : 2W
- BATTERY : 3.7V / 1500mAh
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 8 TO 10 HOURS
- MODE : RGB



TRIPLE WALL ELITE (RGB)

AS-AL-05 3+3 LENS MODEL
SOLAR WALL MOUNT LIGHT(RGB)

- WATTAGE : 5W
- SOLAR PANEL : 2W
- BATTERY : 3.7V / 1500mAh
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 8 TO 10 HOURS
- MODE : RGB



TRIPLE WALL ELITE (WW)

AS-AL-06 3+3 LENS MODEL
SOLAR WALL MOUNT LIGHT(WW)

- WATTAGE : 5W
- SOLAR PANEL : 2W
- BATTERY : 3.7V / 1500mAh
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 8 TO 10 HOURS
- MODE : WARM WHITE

AMBIENT LIGHTS



DUAL WALL ELITE (RGB)

AS-AL-072+2 LENS MODEL
SOLAR WALL MOUNT LIGHT(RGB)

- WATTAGE : 5W
- SOLAR PANEL : 1.5W
- BATTERY : 3.7V / 1500mAh
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 8 TO 10 HOURS
- MODE : RGB



DUAL WALL ELITE (WW)

AS-AL-08 2+2 LENS MODEL
SOLAR WALL MOUNT LIGHT(WW)

- WATTAGE : 5W
- SOLAR PANEL : 1.5W
- BATTERY : 3.7V / 1500mAh
- CHARGING TIM E: 6 TO 8 HOURS
- BACKUP TIME : 8 TO 10 HOURS
- MODE : WARM WHITE



VINTAGE WALL LITE

AS-AL-09
SOLAR WALL LIGHT SHADOW MODEL

- WATTAGE : 5W
- SOLAR PANEL : 2W MONO
- LED : TUNGSTEN STYLE
- BATTERY : 3.7V 1500mAh
- CHARGING TIME : 6 TO 8 HOURS
- BACKUP TIME : 8 TO 10 HOURS
- LIGHT COLOR : WARM WHITE
- MODE : FULL BRIGHT / HALF BRIGHT



HALF MOON

AS-AL-10 HH
SOLAR WALL LIGHT CURVE

- WATTAGE : 0.5W
- SOLAR PANEL : 0.3W POLYCRYSTALLINE SILICON
- BATTERY : 1200mAh Ni-MH
- CHARGING TIME: 6 HOURS
- BACKUP TIME : 6 TO 8 HOURS
- MODE : WARM WHITE



CRYSTAL DIAMOND

AS-AL-11HH
SOLAR DIAMOND WALL LIGHT

- WATTAGE : 1W
- SOLAR PANEL : 2V / 150mAh POLYCRYSTALLINE
- BATTERY : 1.2V / 600mAh
- CHARGING TIME : 6 HOURS
- BACKUP TIME : 6 TO 8 HOURS
- MODE : WARM WHITE

OTHER PRODUCTS
360° ILLUMINATI ON SERIES



AS-SF-01

SOLAR DC PEDESTAL FAN

- PRODUCT : SOLAR DC PEDESTAL FAN
- FAN SIZE : 16 INCH (≈400 MM)
- MOTOR : 12V DC / BLDC OR DC MOTOR
- BATTERY : 12V BATTERY
- BLADES : 5 BLADES



AS-INV-01

AS-INV-01 600 W Invertor

- MODEL : SOLAR INVERTER 600W
- BATTERY CAPACITY : INPUT
- AC ADAPTER : 12V–24V / 1–5A
- SOLAR PANEL : 8V / 1–10A
- AC OUTPUT : 220V, 50Hz SINE WAVE
- AC SOCKETS : 2
- DC CIGARETTE LIGHTER : 12V / 10A
- DC CONNECTOR OUTPUT : 4 OUTPUTS, 12V / 10A
- USB OUTPUT : USB-A, 2 PORTS



AS-SMC-01

AS-SMC-01 SOLAR MOBILE CHARGER

- SOLAR PANEL : 9V / 15W MONO
- MAX VOLTAGE : 9V / 5V
- MAX CURRENT : 1.66A / 2.5A
- MATERIAL : ABS PLASTIC
- RATING : Ip65
- OUTPUT TYPE : USB / TYPE-C
- ACCESSORIES : MULTI-CHARGING CABLE
- APPLICATION : MOBILE CHARGING

AARVE SOLAR

AARVE

AARVE SOLAR PRIVATE LIMITED

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