DEVELOPER AMENITIES

Where there is sunshine
Unwanted electric

![DEVELOPER AMENITIES logo]

智能感应 　定时功能

省电耐用 　节能环保

IP65 　亮度可调节

防水等级

Installation Notes

1. For installations in the Northern Hemisphere, ensure the solar panel faces south for optimal sunlight. In the Southern Hemisphere, it should face north.
2. Avoid areas where tall buildings, trees, or other obstructions may block sunlight and affect solar charging efficiency.
3. Keep the solar panel surface clean — dirt or dust buildup will reduce charging performance.
4. The solar panel outputs DC 12V, and can also be used with other DC 12V lamps or devices that require stable solar power.

SOLAR ENERGY
INTEGRATED STREET LAMP SERIES

DEVELOPER AMENITIES

SY–50

Product Name: 10W Split Solar Street Light
Light Source: 5730 LED Chip
Solar Panel: 16V / 10W
Battery: 11.1V / 2000 mAh
Working Mode: Light-controlled induction
Lighting Duration: 8–10 hours
Installation Height: 3–4 m
Illumination Area: 60 m²

SY–10

Product Name: 10W Split Solar Floodlight
Light Source: 5730 LED Chip
Solar Panel: 6V / 10W
Battery: 3.7V / 8800 mAh
Working Mode: Light-controlled induction
Lighting Duration: 8–10 hours
Installation Height: 3–4 m
Illumination Area: 50 m

SY–21

Product Name: 12W Integrated Solar Street Light
Light Source: LED Chip
Solar Panel: 16V / 12W
Battery: 11.1V / 4 Ah
Working Mode: Light-controlled + motion-sensor mode
Lighting Duration: 9–11 hours
Installation Height: 3–4 m
Illumination Area: 80 m²

SY–20

Product Name: 20W Integrated Solar Street Light
Light Source: LED Chip
Solar Panel: 16V / 20W
Battery: 11.1V / 8 Ah
Working Mode: Light-controlled + motion-sensor mode
Lighting Duration: 9–11 hours
Installation Height: 4–5 m
Illumination Area: 120 m²

SY-31

Product Name: 12W Integrated Solar Street Light
Light Source: LED Chip
Solar Panel: 16V / 12W
Battery: 11.1V / 4Ah
Working Mode: Light + Motion Sensor
Lighting Duration: 9–11 hours
Mounting Height: 3–4 m
Illumination Area: 90 m²

SY-30

Product Name: 30W Integrated Solar Street Light
Light Source: LED Chip
Solar Panel: 16V / 35W
Battery: 11.1V / 10Ah
Working Mode: Light + Motion Sensor
Lighting Duration: 9–11 hours
Mounting Height: 5–6 m
Illumination Area: 160 m²

SY-20B

Product Name: 20W / 24 LED Solar Flood Light
Light Source: 5730 LED Chip
Solar Panel: 16V / 20W
Battery: 11.1V / 6600 mAh
Working Mode: Light-controlled induction
Lighting Duration: 9–11 hours
Mounting Height: 4–5 m
Illumination Area: 120 m²

SY-30B

Product Name: 30W Solar Flood Light
Light Source: 5730 LED Chip
Solar Panel: 16V / 35W
Battery: 11.1V / 10,000 mAh
Working Mode: Light-controlled induction
Lighting Duration: 9–11 hours
Mounting Height: 5–6 m
Illumination Area: 160 m²

SY-36

Product Name: 40W Integrated Solar Street Light
Light Source: LED Chip
Solar Panel: 16V / 50W
Battery: 11.1V / 14Ah
Working Mode: Light + Motion Sensor
Lighting Duration: 9–11 hours
Mounting Height: 6–7 m
Illumination Area: 220 m²

SY-38

Product Name: 60W Integrated Solar Street Light
Light Source: LED Chip
Solar Panel: 16V / 60W
Battery: 11.1V / 18Ah
Working Mode: Light + Motion Sensor
Lighting Duration: 9–11 hours
Mounting Height: 6–8 m
Illumination Area: 260 m²

SY-22

Product Name: 20W Integrated Solar Street Light (Dual-Mode Control)
Light Source: LED Chip
Solar Panel: 16V / 20W
Battery: 11.1V / 6600 mAh
Working Mode: Light + Motion Sensor
Lighting Duration: 9–11 hours
Mounting Height: 4–5 m
Illumination Area: 120 m²

SY-30W

Product Name: 30W Integrated Solar Street Light (Circular Head Type)
Light Source: LED Chip
Solar Panel: 16V / 20W
Battery: 11.1V / 10,000 mAh
Working Mode: Light + Motion Sensor
Lighting Duration: 9–11 hours
Mounting Height: 5–6 m
Illumination Area: 160 m²

SOLAR ENERGY
CAST LIGHT SERIES

DEVELOPER AMENITIES

SYT-5

Product Name: Solar Floodlight (5W)
Light Source: LED Chip
Solar Panel: 12V / 5W
Battery: 7.4V / 2Ah
Working Mode: Light-controlled induction
Lighting Duration: 18+ hours
Illumination Area: 20 m²
Dimensions: 240×205×18 mm
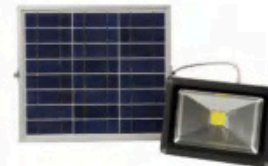
SYT-8

Product Name: Solar Floodlight (8W)
Light Source: LED Chip
Solar Panel: 12V / 8W
Battery: 7.4V / 4Ah
Working Mode: Light-controlled induction
Lighting Duration: 20+ hours
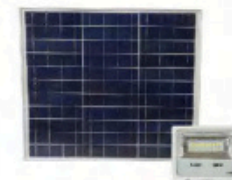Illumination Area: 35 m²
Dimensions: 250×250×18 mm

SYT-12

Product Name: Solar Floodlight (12W)
Light Source: LED Chip
Solar Panel: 16V / 12W
Battery: 7.4V / 4Ah
Working Mode: Light-controlled induction
Lighting Duration: 30+ hours
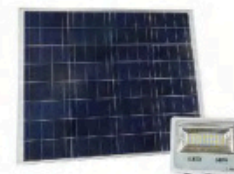Illumination Area: 100 m²
Dimensions: 340×280×18 mm

YT-30A

Product Name: 30W White LED Solar Floodlight
Light Source: LED Chip
Solar Panel: 18V / 60W
Battery: 12.8V / 20Ah
Working Mode: Light-controlled
Lighting Duration: 6+ hours
Mounting Height: 6–8 m
Illumination Area: 200 m²

YT-30B

Product Name: 30W White LED Solar Floodlight
Light Source: LED Chip
Solar Panel: 18V / 60W
Battery: 12.8V / 20Ah
Working Mode: Light-controlled
Lighting Duration: 6+ hours
Mounting Height: 6–8 m
Illumination Area: 200 m²

YT-40

Product Name: 50W White LED Solar Floodlight
Light Source: LED Chip
Solar Panel: 18V / 80W
Battery: 12.8V / 30Ah
Working Mode: Light-controlled
Lighting Duration: 6+ hours
Mounting Height: 7–9 m
Illumination Area: 250 m²
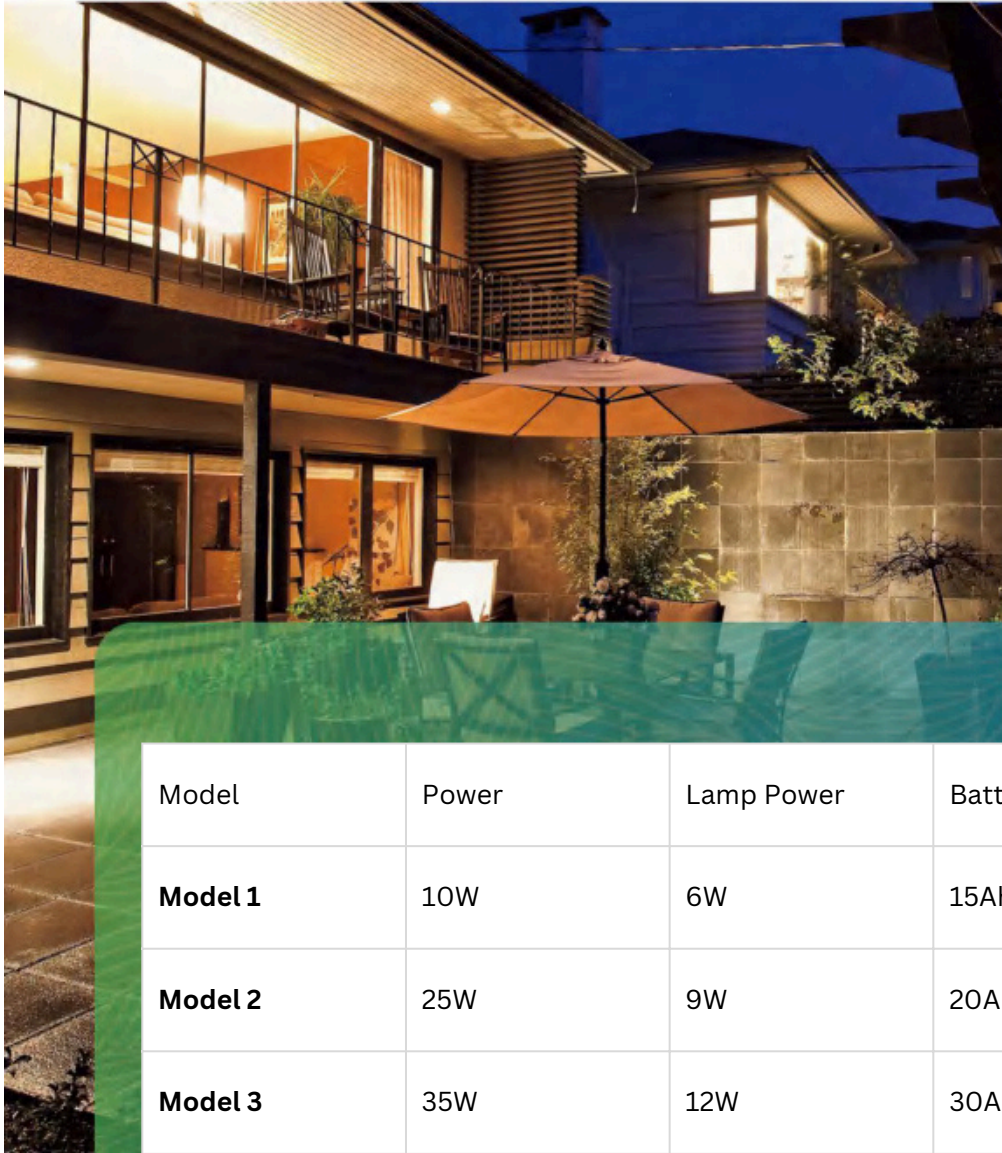
Model 1

Model 2

Model 3

Model	Power	Lamp Power	Battery	Control	Height	Size (mm)	Lifespan
Model 1	10W	6W	15Ah	Light + Motion Sensor	300 mm	490×465×335	5–8 years
Model 2	25W	9W	20Ah	Light + Motion Sensor	300 mm	550×490×415	5–8 years
Model 3	35W	12W	30Ah	Light + Motion Sensor	300 mm	635×385×430	5–8 years

DDK-A614 D:0.2m H:0.8m | DDK-A615 D:0.22m H:0.8m | DDK-A605 D:0.22m H:0.8m | DDK-A606 D:0.25m H:0.8m | DDK-A607 D:0.22m H:0.66m | DDK-A617 D:0.22m H:0.8m

DDK-A608 D:0.2m H:0.8m | DDK-A609 D:0.22m H:0.8m | DDK-A621 D:0.3m H:0.8m | DDK-A623 D:0.22m H:0.8m | DDK-A624 D:0.22m H:0.6m | DDK-A613 D:0.22m H:0.8m

DDK-A603 D:0.22m H:0.8m | DDK-A604 D:0.22m H:0.7m | DDK-A612 D:0.22m H:0.6m | DDK-A611 D:0.22m H:0.8m | DDK-A601 D:0.25m H:0.8m | DDK-A602 D:0.22m H:0.8m

DDK-A626 W210 x H600mm | DDK-A627 W250 x H600mm | DDK-A628 W280 x H600mm | DDK-A629 W250 x H600mm | DDK-A630 W250 x H600mm | DDK-A631 W240 x H600mm

DDK-A701 D:0.22m H:0.6m | DDK-A702 D:0.22m H:0.8m | DDK-A703 D:0.22m H:0.6m | DDK-A705 D:0.22m H:0.6m | DDK-A706 D:0.22m H:0.6m | DDK-A707 D:0.22m H:0.6m

DDK-A708 D:0.22m H:0.8m | DDK-A709 D:0.22m H:0.6m | DDK-A710 D:0.22m H:0.8m | DDK-A712 D:0.22m H:0.6m | DDK-A730 W250 x H600mm | DDK-A729 W230 x H900mm

DDK-A715 D:0.22m H:0.7m | DDK-A718 D:0.22m H:0.9m | LX-A719 D:0.22m H:1.1m | DDK-A720 D:0.22m H:0.8m | DDK-A723 D:0.22m H:1m | DDK-A722 D:0.22m H:0.9m

DDK-A727 | DDK-A728 | DDK-A724 | DDK-A725 | DDK-A726 | DDK-A713 | DDK-A714

DDK-A419 D:0.22m H:0.6m | DDK-A404 D:0.22m H:0.6m | DDK-A406 D:0.22m H:0.6m | DDK-A432 | DDK-A433 | DDK-A408 D:0.22m H:0.6m

DDK-A501 D:0.22m H:0.8m | DDK-A510 D:0.22m H:0.6m | DDK-A503 D:0.22m H:0.8m | DDK-A504 D:0.22m H:0.7m | DDK-A505 D:0.22m H:0.8m | DDK-A506 D:0.22m H:0.8m

DDK-A411 | DDK-A410 D:0.22m H:0.6m | DDK-A414 D:0.22m H:0.8m | DDK-A415 D:0.22m H:0.6m | DDK-A403 D:0.22m H:0.8m | DDK-A405 D:0.22m H:0.8m

DDK-A507 D:0.22m H:0.6m | DDK-A502 D:0.22m H:0.6m | DDK-A509 D:0.22m H:0.8m | DDK-A514 D:0.22m H:0.8m | DDK-A511 D:0.26m H:0.8m | DDK-A512 D:0.22m H:0.6m

DDK-A421 D:0.22m H:0.8m | DDK-A422 D:0.22m H:0.8m | DDK-A413 D:0.22m H:0.8m | DDK-A434 W220 x H600mm | DDK-A417 D:0.22m H:0.8m | DDK-A435

DDK-A515 D:0.22m H:0.8m | DDK-A517 D:0.22m H:0.8m | DDK-A518 D:0.22m H:0.8m | DDK-A519 D:0.25m H:0.8m | DDK-A520 D:0.22m H:0.8m | DDK-A521 D:0.22m H:0.8m

DDK-A425 W230 x H600mm | DDK-A427 W185 x H600mm | DDK-A428 W250 x H600mm | DDK-A429 W150 x H600mm | DDK-A430 W180 x H600mm | DDK-A431 W180 x H600mm

DDK-A528 W250 x H600mm | DDK-A529 W250 x H600mm | DDK-A522 D:0.22m H:0.6m | DDK-A525 W250 x H600mm | DDK-A526 W250 x H600mm | DDK-A527 W250 x H600mm

DDK-A201
D:0.22m H:0.6m

DDK-A202
D:0.25m H:0.6m

DDK-A203
D:0.25m H:0.6m

DDK-A204
D:0.22m H:0.6m

DDK-A205
D:0.19m H:0.6m

DDK-A206
D:0.22m H:0.6m

DDK-A207
D:0.22m H:0.6m

DDK-A208
D:0.22m H:0.6m

DDK-A301
D:0.25m H:1m

DDK-A302
D:0.22m H:0.6m

DDK-A303
D:0.22m H:0.6m

DDK-A304
D:0.3m H:0.6m

DDK-A305
D:0.22m H:0.6m

DDK-A306
D:0.22m H:0.6m

DDK-A307
D:0.22m H:0.6m

DDK-A213
D:0.13m H:0.8m

DDK-A214
D:0.22m H:0.6m

DDK-A215
D:0.25m H:0.6m

DDK-A216
D:0.22m H:0.6m

DDK-A217
D:0.22m H:0.6m

DDK-A218
D:0.19m H:0.6m

DDK-A219
D:0.19m H:0.6m

DDK-A220
D:0.3m H:0.6m

DDK-A308
D:0.22m H:0.6m

DDK-A309
D:0.22m H:0.6m

DDK-A310
D:0.22m H:0.6m

DDK-A311
D:0.22m H:0.6m

DDK-A315
D:0.3m H:0.6m

DDK-A316
D:0.25m H:0.6m

DDK-A317
D:0.27m H:0.6m

DDK-A221
D:0.22m H:0.6m

DDK-A222
D:0.22m H:0.6m

DDK-A224
D:0.27m H:0.6m

DDK-A225
D:0.25m H:0.6m

DDK-A226
D:0.22m H:0.6m

DDK-A227
D:0.22m H:0.6m

DDK-A228
D:0.25m H:0.6m

DDK-A233
W220 x H600mm

DDK-A318
D:0.19m H:0.6m

DDK-A319
D:0.22m H:0.6m

DDK-A323
D:0.22m H:0.6m

DDK-A324
D:0.22m H:0.6m

DDK-A327
D:0.25m H:0.6m

DDK-A328
D:0.22m H:0.6m

DDK-A230
W250 x H600mm

DDK-A231
W250 x H600mm

DDK-A232
W250 x H600mm

Solar Lawn Light

Lamp Height: 60–80 cm (customizable upon client request)
Material: Stainless Steel
Solar Panel Type: Polycrystalline / Monocrystalline
Light Source: LED
Available Colors: White / Warm White / Yellow / Red / Green / Blue / RGB flashing (optional)
Battery: 3.6V or 6V
Control Mode: Dedicated solar lawn light controller (light-sensing automatic control)
Lighting Duration: 10–12 hours per night, up to 3 consecutive cloudy or rainy days

DDK-A329
W255 x H600mm

DDK-A330
W220 x H600mm

DDK-A331
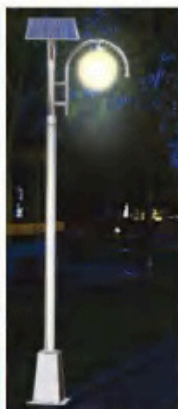W220 x H600mm

DDK-A332
W220 x H600mm

DDK-A333

DDK-A334

DDK-A1204 H:3.2–3.5m

DDK-A1202 H:3.2–3.5m

DDK-A1206 H:3.2–3.5m

DDK-A1212 H:3.2–3.5m

DDK-A1218 H:3.2–3.5m

DDK-A1217 H:3.2–3.5m

DDK-A1219 H:3.2–3.5m

DDK-A1216 H:3.2–3.5m

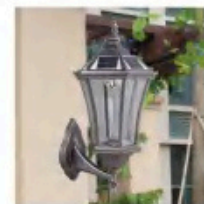DDK-A1215 H:3–4m

DDK-A1223 H:3–4m

DDK-A1220 H:3.2–3.5m

DDK-A1221 H:3.2–3.5m

DDK-A1222

DDK-A1224

DDK-1319
W240 × H420mm

DDK-1320
W240 × H420mm

DDK-1321
W240 × H500mm

DDK-1322
W240 × H1150mm

DDK-1323
W240 × H500mm

DDK-1324
W240 × H1100mm

DDK-1325

DDK-1326
H3000mm

DDK-1327
W240 × H500mm

DDK-1328
W240 × H500mm

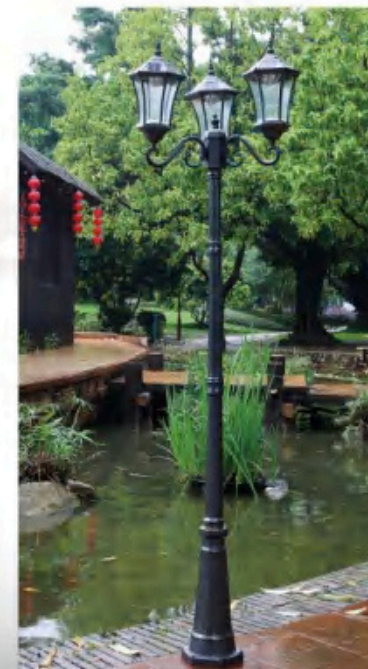DDK-1329
W240 × H500mm

DDK-1330
W240 × H900mm
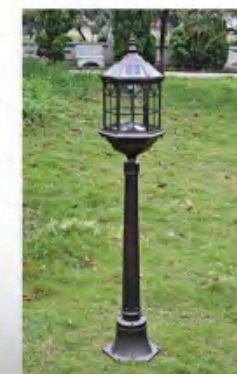
DDK-1331
W240 × H1200mm

DDK-1332
W240 × H3000mm

SOLAR ENERGY
LANDSCAPE LAMP
SERIES

DEVELOPER
AMENITIES

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