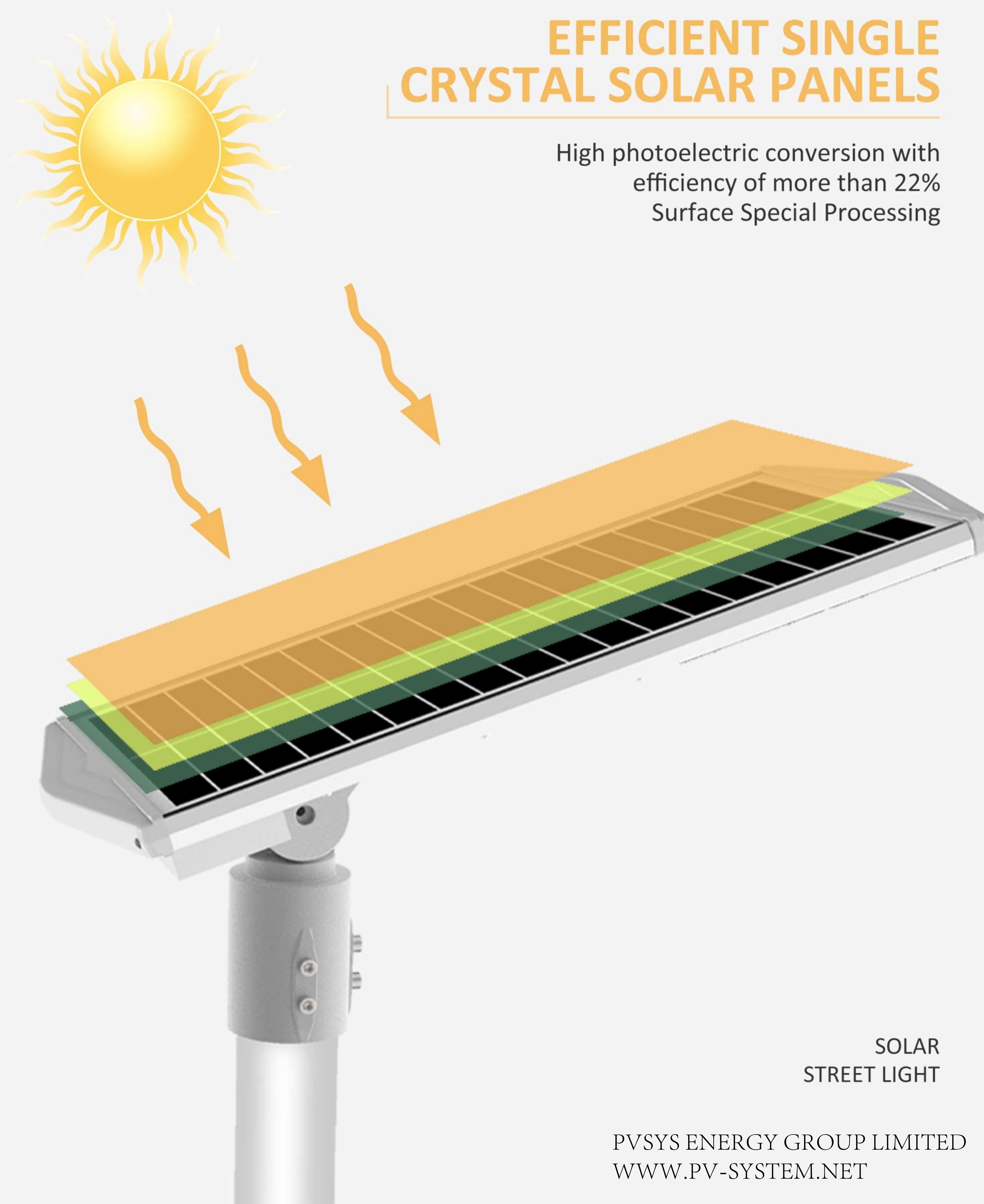


INTEGRATED SOLAR STREET LIGHT

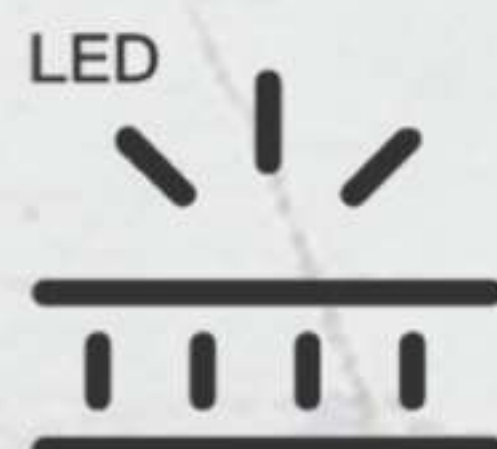
MY SERIES

EFFICIENT SINGLE CRYSTAL SOLAR PANELS

High photoelectric conversion with
efficiency of more than 22%
Surface Special Processing




Self-developed
module lens


3030 light beads
Highlight LED


Integral aluminium
alloy material


Monocrystalline

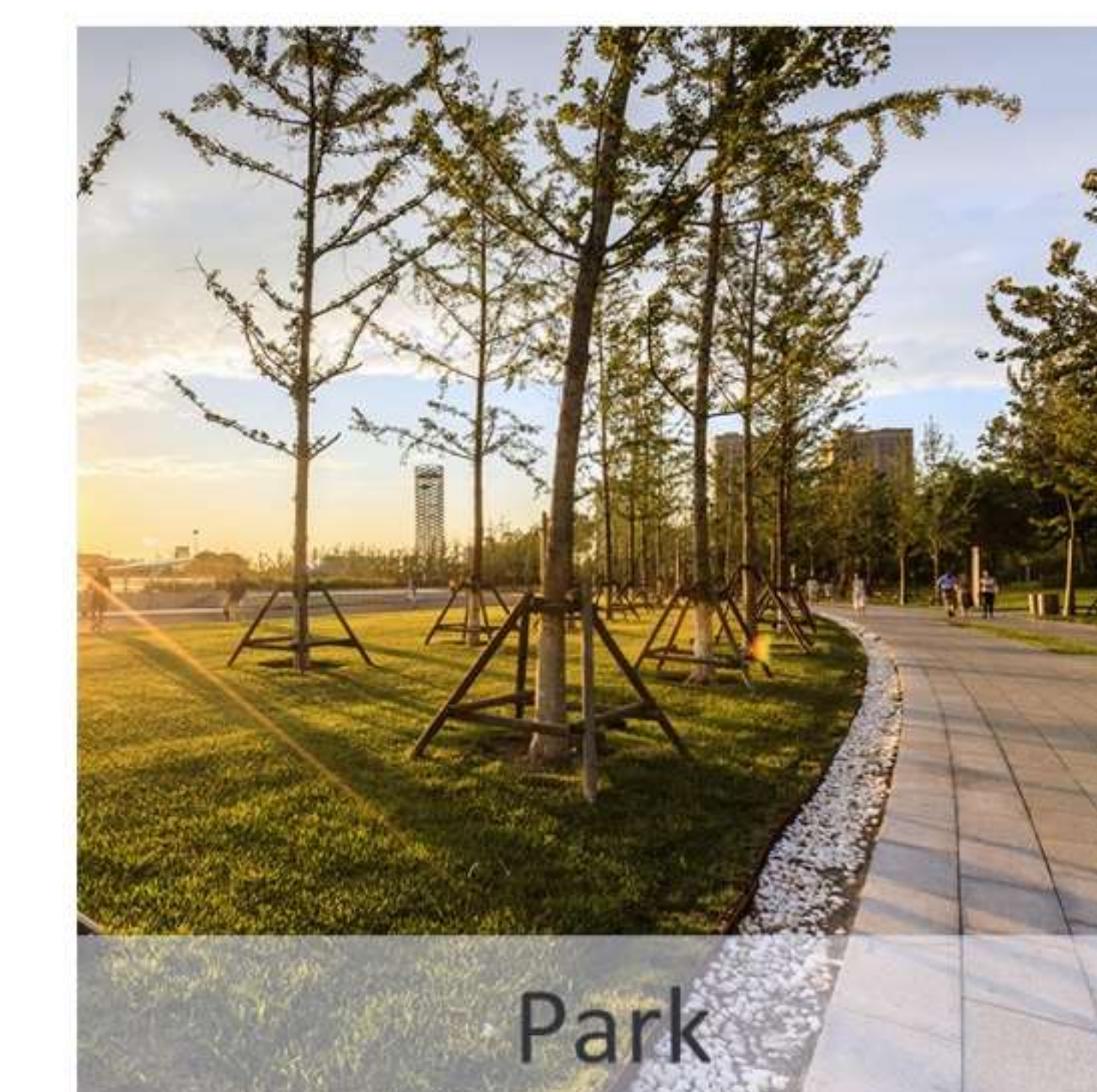
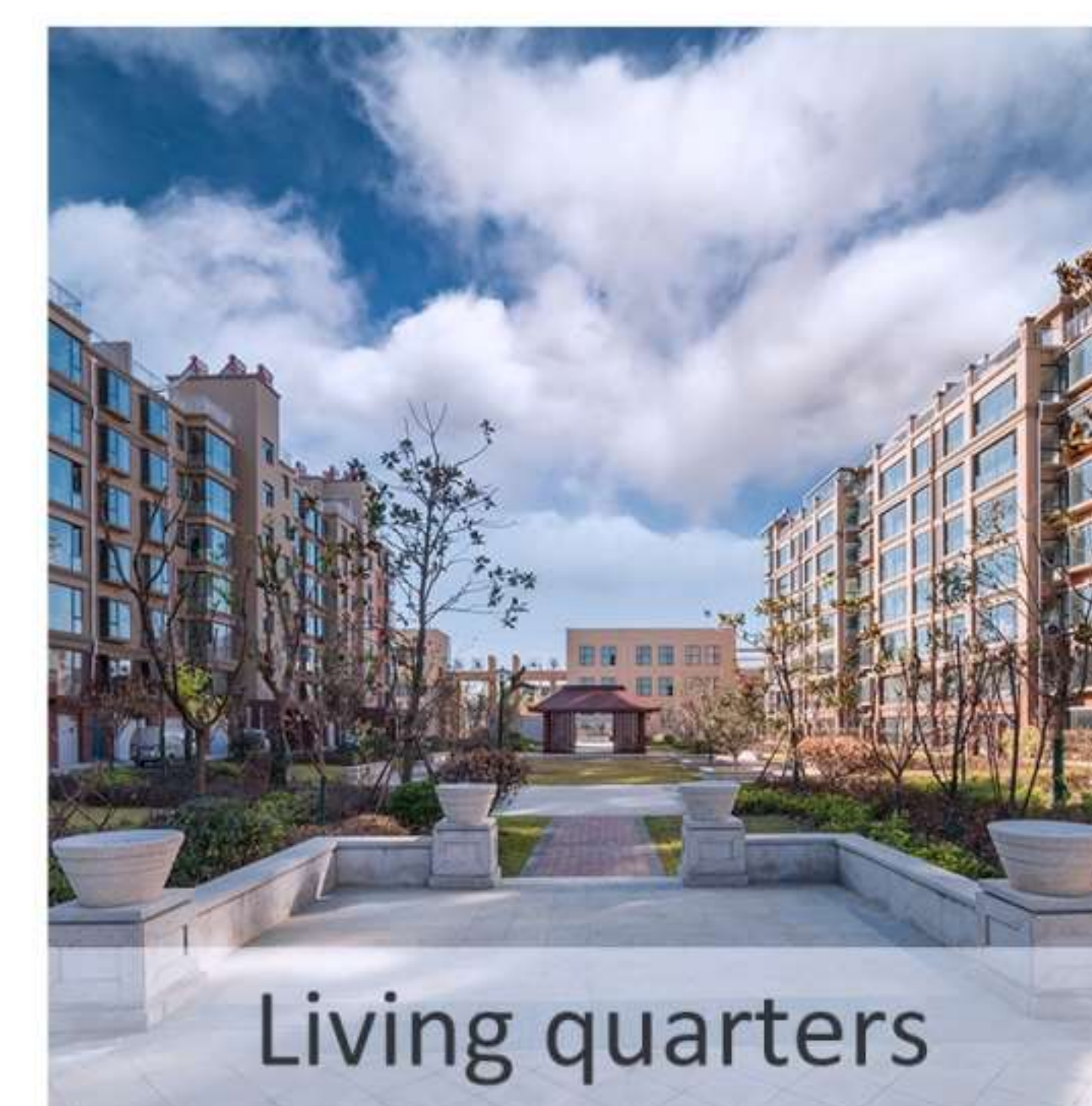
SOLAR
STREET LIGHT

NOT AFRAID OF THE HEAT AND COLD

LITHIUM FERROPHOSPHATE / TERNARY LITHIUM BATTERY



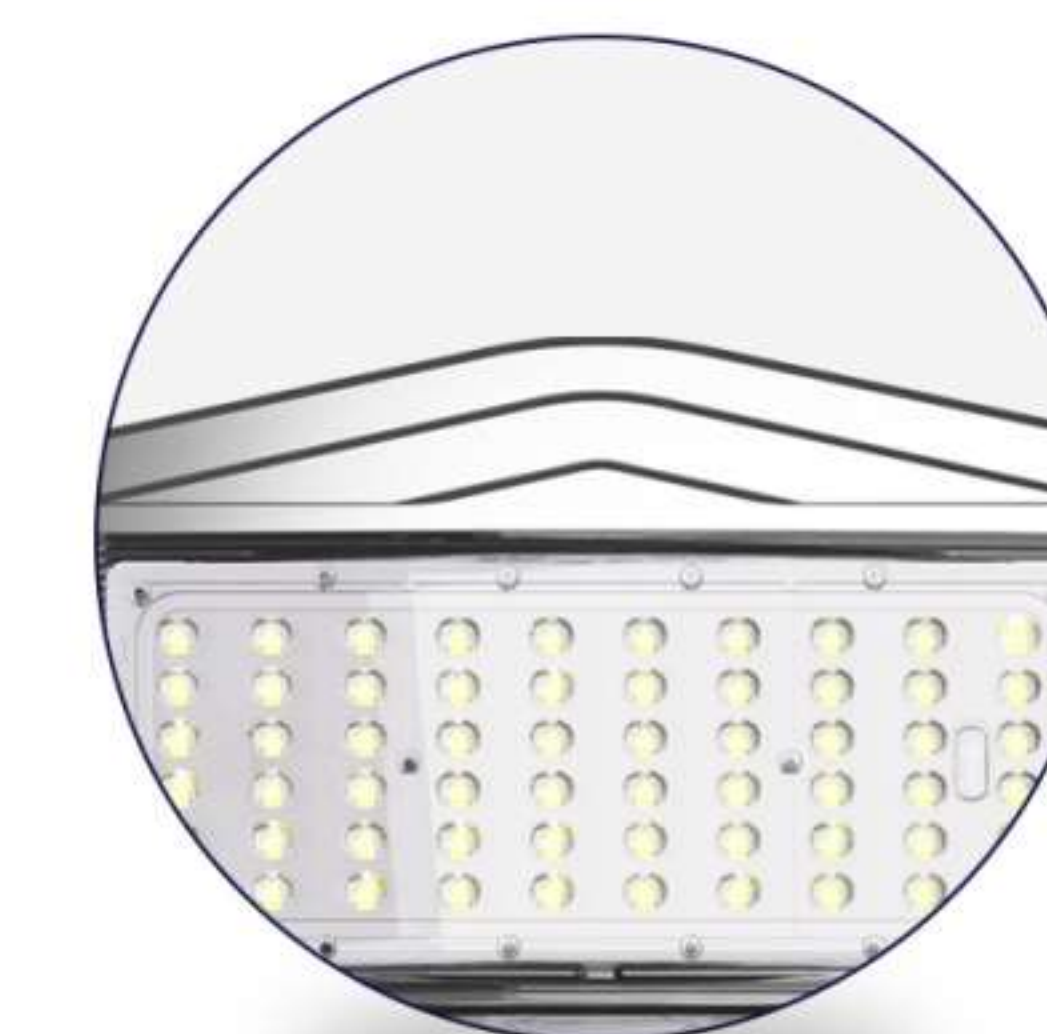
WIRING-FREE FOR MULTIPLE SCENARIOS



NEW PATENT MY SERIES SOLAR LIGHT



THREE COLOR TEMPERATURES
EXIST SIMULTANEOUSLY



FRONT AND BACK PLUGS
INTO WIND DYNAMICS

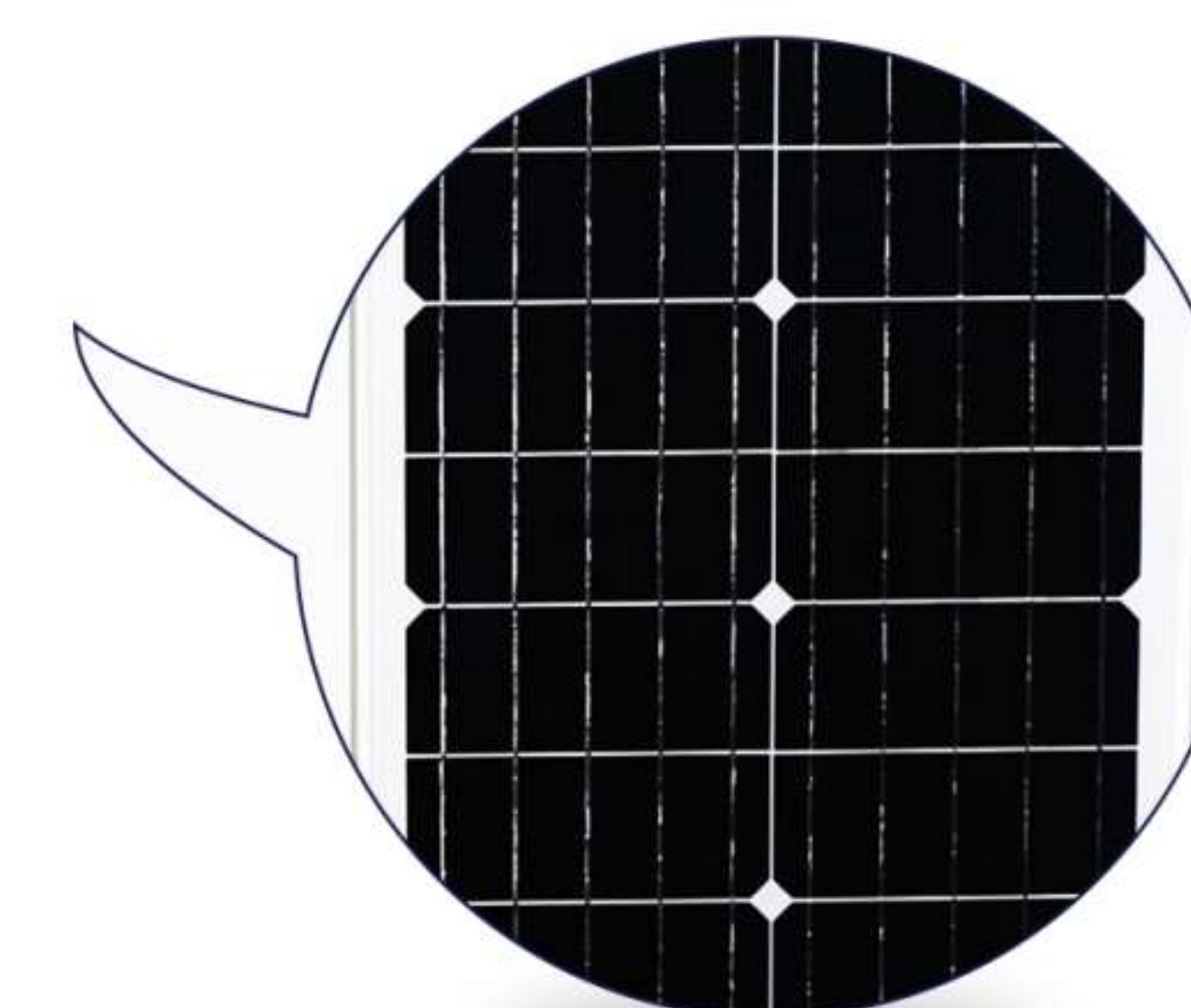


AIRBORNE ALUMINIUM



EXTERNAL SEPARATE
BATTERY CASE

SELF-DESIGNED LENS
3030 BRIGHT BEAD



HIGH EFFICIENCY IMPORTED
MONOCRYSTALLINE
SOLAR PANEL



Model	MY-01	Working temperature	-20°C~60°C
Battery	Lithium battery	Solar panels	High Efficiency Silicon
LED Light source	USA Bridgelux	Package weight	6.5KG
Lumen	4000LM	Product size	740*371*57mm
Protection level	IP66	Package size	795*120*437mm
Working hours	12H, 5-7 rainy days		



Model	MY-03	Working temperature	-20°C~60°C
Battery	Lithium battery	Solar panels	High Efficiency Silicon
LED Light source	USA Bridgelux	Package weight	10.3KG
Lumen	8000LM	Product size	1116*371*57mm
Protection level	IP66	Package size	1168*120*437mm
Working hours	12H, 5-7 rainy days		



Model	MY-02	Working temperature	-20°C~60°C
Battery	Lithium battery	Solar panels	High Efficiency Silicon
LED Light source	USA Bridgelux	Package weight	8.15KG
Lumen	6000LM	Product size	881*371*57mm
Protection level	IP66	Package size	930*120*437mm
Working hours	12H, 5-7 rainy days		



Model	MY-04	Working temperature	-20°C~60°C
Battery	Lithium battery	Solar panels	High Efficiency Silicon
LED Light source	USA Bridgelux	Package weight	11.95KG
Lumen	10000LM	Product size	1305*371*57mm
Protection level	IP66	Package size	1355*120*437mm
Working hours	12H, 5-7 rainy days		