ALL IN ONE SOLAR STREET LIGHTS

Q3 SERIES

PV Panel: 25 - 45W Luminous Flux: 1600-3000lm LifePO4 Battery:89.6-153.6Wh Shell: Die-casting Aluminum

Q5 SERIES

PV Panel: 38 - 48W

Luminous Flux: 3000 - 5000lm LifePO4 Battery: 230.4 - 307.2Wh

Shell: Dia-casting Aluminum



Q6 SERIES

PV Panel: 65 - 130W Luminous Flux: 6400 - 11200lm LifePO4 Battery: 537.6 - 921.6Wh

Shell: Extruding Aluminum



Q7 SERIES

PV Panel: 180 - 245W

Luminous Flux: 11200 - 13600lm LifePO4 Battery: 921.6 - 1280Wh

Shell: Extruding Aluminum



All In One Solar Street Lights - Q Series

	Att in One Solar Street Lights & Series											
Series	Q3 Series QKAT0363-AIO2510 QKAT0363-AIO3012 QKAT0363-AIO4015 QKAT0363-AIO4520			Q5 Series		Q6 Series QKAT0911-AI06540 QKAT0911-AI08850 QKAT0911-AI010065 QKAT0911-AI013070				Q7 Series		
Picture	QKAT0363-AI02510	QKAT0363-AI03012	QKAT0363-AIO4015	QKAT0363-AI04520	QKAT0310-AI03815	QKAT0310-AIO4825	QKAT0911-AI06540	QKAT0911-AI08850	QKAT0911-AI010065	QKAT0911-AI013070	QKAT0412-AI018070	QKAT0412-AI024585
Physical Parameters												
LED Power (W)	10	12	15	20	15	25	40	50	65	70	70	85
Luminous Flux (lm)	1600	1920	2400	3200	3000	5000	6400	8000	10400	11200	11200	13600
Color Temperature (K)		3000/6000	3000/6000	3000/6000	3000/6000	3000/6000	3000/6000	3000/6000	3000/6000	3000/6000	3000/6000	3000/6000
Microwave Sensor	1	✓	1	✓	/	/	1	1	1	/		/
Working Mode PV Panel (W)	MOTION SENSING MODE LUMEN 100% 50% - 50% - 40% - 30% - 11				38W 16V MONO	48W 16V MONO	MOTION SENSING MODE LUMEN 100% 100% 100% 100% 100% 100% 100% 10			180W 20V MONO 245W 30V MONO		
24 200 28 10			/ 115.2Wh(36AH)3.2V		230.4Wh (18AH) 12.8V					921. 6Wh (72AH) 12. 8V	921.6Wh (72AH) 12.8V	1280Wh (100AH) 12.8V
Working Time (hr)	12 - 15	12 - 15	12 - 15	12 - 15	20 - 24	20 - 24	20 - 24	20 - 24	20 - 24	20 - 24	30 - 36	30 - 36
Dimesions of Prodcut (mm)					740 x 340 x 82	860 x 340 x 82				1783 x 384 x 150	1917 x 420 x 365.5	1917 x 604 x 366.5
Packing Parameters											The state of the s	THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY.
Dimensions of Carton (mm)		930 x 570 x 225	1035 x 320 x 295	1165 x 320 x 295	750 x 350 x 110	880 x 350 x 110	1065 x 405 x 190	1255 x 405 x 190	1535 x 405 x 190	1850 x 405 x 190	1965 x 470 x 155	1965 x 650 x 140
Gross Weight of Carton (KG)	30 % 30 31	19.60	18.20	21.50	8.5	9.3	15.5	18	20.3	26	20	30
Qty Per Carton (PC)	4	4	3	3	1	1	1	1	1	1	1	1
Environment Requirement								1000		Tomas Li		7.7107
Charge Temperature	0°C~54°C	0°C~54°C	0°C~54°C	0°C~54°C	0°C~54°C	0°C~54°C	0°C~54°C	0°C~54°C	0°C~54°C	0°C~54°C	0°C~54°C	0°C~54°C
Discharge Temperature	-20°C~45°C	-20°C~45°C	-20°C~45°C	-20°C~45°C	-20°C~45°C	-20°C~45°C	-20°C~45°C	-20°C~45°C	-20°C~45°C	-20°C~45°C	-20°C~45°C	-20°C~45°C
Storage Temperature (<3 months)	-20°C~45°C	-20°C~45°C	-20°C~45°C	-20°C~45°C	-20°C~45°C	-20°C~45°C	-20°C~45°C	-20°C~45°C	-20°C~45°C	-20°C~45°C	-20°C~45°C	-20°C~45°C
Storage Temperature (3~12 months)		-20°C~25°C	-20°C~25°C	-20°C~25°C	-20°C~25°C	-20°C~25°C	-20°C~25°C	-20°C~25°C	-20°C~25°C	-20°C~25°C	-20°C~25°C	-20°C~25°C
						: O: : T						





Address: Zone D, Floor 2 (East) of Building B1, No. 7 Pingdong 1st Road,

Nanping Science & Technology Park, Xiangzhou District, Zhuhai, Guangdong, China 519060.

Website: www.qkeeptec.com, Tel: +86-756-2993090, Email: evan@qkeeptec.com

