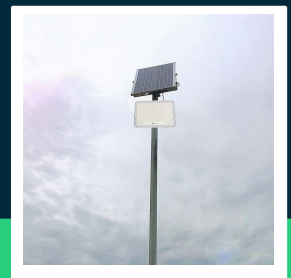


30W LED Solar floodlight 6400K replaceable battery 3m wire white body

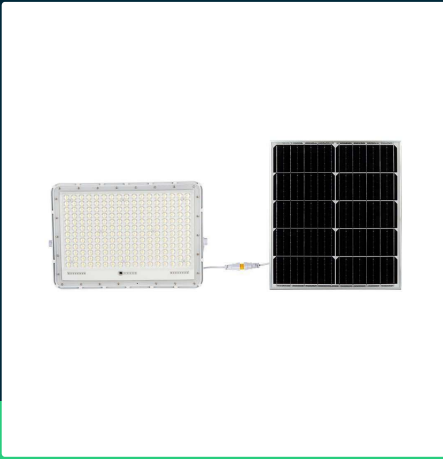
SKU 7847 EAN 3800170200760 VT-240W-W

Related products (SKUs): 7848



TECHNICAL SPECIFICATION

Power	30W	IP rating	IP65	Certifications	CE, EMC, ROHS
Equivalent power	240W	Charging time	4-6h	Efficacy (lm/W)	85 lm/W
Luminous flux (lm)	2600 lm	Operating time	12h	ETIM	EC000301
Light color	Cool white	Battery capacity	3.2V, 20000mah	CN code	8539 52 00
Color temperature	6400K	Size	365x55x260mm		
Beam angle	120°	Cable length	3m		
Voltage	Solar	Length	400 mm		
SKU	SKU 7847	Width	80 mm		
EAN barcode	3800170200760	Height	440 mm		
Product code	VT-240W-W	Product weight	4,25		
Base	Integrated LED fixture	Volume	0,01625		
LED module type	SMD	Pack length	400mm		
Input voltage	6V	Pack width	80mm		
Housing color	White	Pack height	440mm		
Type	Solar	Brand	V-TAC		
Dimming	NIE	Warranty	2y		

**30W LED Solar floodlight 6400K replaceable battery 3m wire white body**

SKU 7847 EAN 3800170200760 VT-240W-W

Related products (SKUs): 7848

Product description

- A modern LED projector powered by solar energy
- Equipped with a remote control with Auto and Timer functions
- Cable length 3m
- IP65 rating
- Solar panel dimensions: 390x340mm
- Recommended installation height 4,5-5m
- Charging time 4-6 hours
- Maximum working time 12 hours

GPSR Information

- Manufacturer: V-TAC Europe Ltd. Address: bul. "Rozhen" 41, 1271 Sofia, Bulgaria, office@v-tac.eu
- Importer: V-TAC Europe Ltd. Address: bul. "Rozhen" 41, 1271 Sofia, Bulgaria, office@v-tac.eu
- Distributor and importer in Poland: Led Europe Sp. z o.o. Address: ul. Starorudzka 12E 93-491 Łódź, Poland, biuro@led-europe.pl
- Documents confirming compliance of products with applicable safety standards are available on the website www.v-tac.eu. If the required documentation is not available, please contact the local distributor: biuro@led-europe.pl
- If you have any problems with the product, contact the distributor in Poland: biuro@led-europe.pl
- Country of production: China