V-TAC
Meaningful Innovation.

Product Spec Sheet

VT-767-7 8W LED SOLAR WALL LIGHT 4000k - BLACK BODY



FEATURES

- Uses mono-crystalline solar panels for efficient photo voltaic conversion and lengthy lifespan
- PIR sensor for automatic switching on and switching off
- Easy to install, requires no wiring
- Robust and durable ABS plastic body
- Dust, heat and water resistant
- Renewable energy source: Solar powered
- Available range: 1.5W to 6.8W
- Suitable for gardens, pathways, garages etc.

TECHNICAL INFORMATION

Dimmable:	No
Color Temperature:	4000K
Model:	VT-767-7-B
Watts:	8
Lumens:	850
Unit Color:	Black
Color for Web:	Day White
Body Type:	ABS + PC
Dimension:	270x221x109.2mm
Operation Temperature:	-25°C to +50°C
Detection Range:	2-6m
Working Time:	Maximum 24 Hours
No. Of Led:	60
LED Chip Type:	SMD
Beam Angle:	90°
Battery Type:	3.7V Lithium Battery 4000mAh
Downward LOR (%):	100
ULR (%):	0
IP Rating:	IP65
Charging Time:	6-7 Hours Sunlight Charging
EMC Certificate:	Check the certificate
LVD Certificate:	Check the certificate
ROHS Certificate:	Check the certificate

IP65 STANDARD | 02 YEAR WARRANTY

LISTING DETAILS

SKU:	8279
Model:	VT-767-7-B
EAN:	3800157627962
Commodity Code:	94054131

PACKAGING

Gross Weight (Kgs):	1.026
Unit CBM:	0.007115625
Dimension:	270x221x109.2mm

MASTER BOX PACKAGING

Box Qty:	8
Qty Per Pallet:	192
Length (Box) mm:	275
Width (Box) mm:	225
Height (Box) mm:	115