V-TAC
Meaningful Innovation.

Product Spec Sheet

VT-8036 MICROWAVE SENSOR-BLACK, IP65 (MAX:200W LED)



FEATURES

- Microwave motion sensor uses high frequency electromagnetic waves and integrated circuits
- Remote sensing and detection across barriers
- High frequency detection system for effective operation
- Automatism-Convenience-Safety-Energy Saving
- Adjustable Time Delay - Ambient light - Detection distance for versatile scenarios
- Compatible with V-TAC models

TECHNICAL INFORMATION

Model:	VT-8036-B
Input Power:	AC:220-240V, 50/60Hz
Unit Color:	Black
Body Type:	Plastic
Dimension:	115x35x25mm
Operation Temperature:	-25°C to +50°C
Detection Range:	180°/360°
Time Delay:	Min 10sec±3sec, Max 15min±2min
Rated Load:	Max 200W LED
Detection Motion Speed:	0.6-1.5m/s
Ambient Light:	<25-2000LUX
Installation Type:	Surfaced
Detection Angle:	180/360
Detection Distance:	5m/10m
IP Rating:	IP65
Sensor Type:	Microwave
EMC Certificate:	Check the certificate
LVD Certificate:	Check the certificate
ROHS Certificate:	Check the certificate

IP65
STANDARD

LISTING DETAILS

SKU:	5572
Model:	VT-8036-B
EAN:	3800157620253
Commodity Code:	85365080

PACKAGING

Gross Weight (Kgs):	0.104
Unit CBM:	0.000243
Dimension:	115x35x25mm

MASTER BOX PACKAGING

Box Qty:	100
Qty Per Pallet:	3600
Length (Box) mm:	45
Width (Box) mm:	45
Height (Box) mm:	120