



INFORMATIONS TECHNIQUES

Puissance d'entrée:	AC:220-240V, 50/60Hz
Couleur:	White
Type de corps:	PC+Glass
Température de fonctionnement:	-20°C to +45°C
Gradable:	N/A
Charge nominale:	Max 300W LED
Dimension:	95x50x95mm
Type de Capteur:	Microwave Sensor
Distance de Détection:	5-15m(adjustable)
Plage de Détection:	180°
Délai:	Min 10sec±3sec, Max 12min±1min
Vitesse de mouvement de détection:	0.6-1.5m/s
Lumière Ambiante:	

DÉTAILS DE L'ANNONCE

Code de marchandise:	85365080
Code EAN:	3800157641272

EMBALLAGE

Poids brut (kgs):	0.22
Unité CBM:	0.00055
Dimension:	95x50x95mm

MICROWAVE SENSOR

300w(LED)

Automate your lights for convenience, safety and save further on energy costs.

Set your lights to switch on/off automatically based on the available natural light.

180°
Detection Angle

5-15M
Detection Distance

SUN setting: Works day & night
'3' setting: Only works when natural light available is 3 lux or less

MICROWAVE SENSOR IP65 | LED LIGHTING

V-TAC's LED Lighting range includes lighting that fulfills the needs of various end-users and industries, offering efficient and innovative products that provide modern solutions at an affordable price. We are proud to also provide an extended multi-year warranty on our products, as well as detailed support.

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



IP20
RATING



2 YEAR
WARRANTY

EMBALLAGE DE LA BOÎTE PRINCIPALE

Qté par boîte:	50
Qté par palette:	1750
Longueur (boîte) mm:	55
Largeur (boîte) mm:	100
Hauteur de la boîte (mm):	100