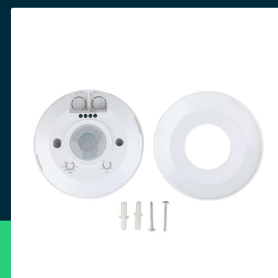
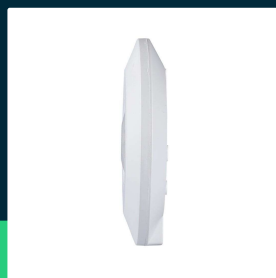
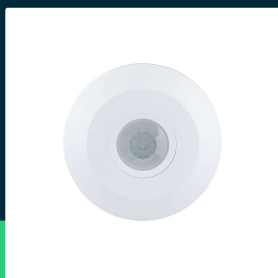
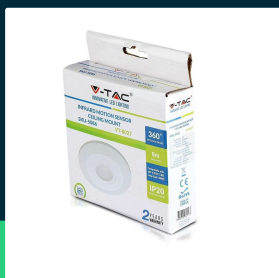



PIR ceiling sensor flat white

SKU 5086 EAN 3800157609173 VT-8027

Related products (SKUs): 5087, 23677


TECHNICAL SPECIFICATION

Power	1000W	Delay	Min. 10s+/-3s. Max. 10min+/-2min	ETIM	EC000133
Voltage	230V	Rated load	Max.2000W	CN code	8539 51 00
SKU	SKU 5086	Ambient light	<3-2000LUX Adjustable		
EAN barcode	3800157609173	Operating conditions	-25° +50°		
Product code	VT-8027	Size	115x25mm		
Shape	Round	Diameter	115mm		
Input voltage	220-240V	Product weight	0,14		
Frequency	50/60Hz	Volume	0,000525		
Material	Plastic, aluminium	Pack length	120mm		
Housing color	White	Pack width	35mm		
Type	Infrared	Pack height	124mm		
IP rating	IP20	Master carton	50		
Sensor type	Infrared	Quantity per pallet	1500		
Detection range	360°	Brand	V-TAC		
Detection distance	Max.6m (<24°C)	Warranty	2y		
Detection speed	0.6 - 1.5m/s	Certifications	CE, EMC, ROHS		

**PIR ceiling sensor flat white**

SKU 5086 EAN 3800157609173 VT-8027

Related products (SKUs): 5087, 23677

Product description

- Dimensions 625x220x265mm
- Detection max. 6 meters
- load max. 2000W / LED 1000W
- 360° detection
- Operating temperature range -25 to +50°C
- IP20 rating
- Saving electricity consumption in existing lighting installations
- Compatible with most lighting
- A wide range of models to choose from

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