

MICROWAVE MOTION SENSOR FOR CAMERA AND DVR ACTIVATION



KEY BENEFITS

- 24.125 GHz Frequency
- Detection range = 25ft x 13ft
- IP54 protection class
- Adjustable sensitivity
- Dual voltage 13-30 VAC / 12-36 VDC
- Technology microwave and disposer
- Motion detection mode
- ABS plastic sheating

MODEL : ECL-ACC-440

SPECIFICATIONS

Microwave Motion Sensor for camera and DVR activation



Thin profile design for less intrusive mounting



Motion detection from 13 to 25 feet

Detection Mode	Motion
Detection range	8 * 4 meters (installation (H) 2.2m 26 * 13 feet (installation (H) 7.2 feet)
Minimum detection speed	5cm/s
Retention time	0.5S
Launch frequency density	5mW/cm2
Frequency	24 125GHz
Guide line	2.5M
Protection class	IP54
Color	Black/silvery
Anti-interference performance	R&TTE 1995/5/EC,EMC 89/336/EEC
Voltage	2W(VA)
Dual voltage	13-30 VAC / 12-36 VDC
Trasmitting power	20dBm EIRP
Power Voltage	12V to 30V AC+/- 10xx] 2 to+} W 12V to 36V DC
Maximum switching power	30W (DC) / 60VA (AC)
Maximum voltage	42AC-60V DC
Maximum Current	1A
Working Temperature	-20° to +55°
Maximum Current	Maximum Current
Dimension	4.72"(W) x 3.15"(H) x 1.97"(D) (120mm(W) x 80mm(H) x 50mm(D)
Installation Height	4 meters (MAX) 13 feet (MAX)
Installation Angle	0-90 degree (lengthways) -30 to +30 degree (lateral)
Weight	104 (grams) 3.7 (ounces)
Certifications	CE



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