





SPECIFICATIONS*

Working voltage	DC12V	 Alarm Receiver
Transmitting frequency	433MHZ	
Quiescent current	5mA	
Encoding Type	Fixed Code	
Output Method	Inching	
Output Signal	Switch Quantity, Relay Constantly turned on	
Max Load	5A	
Dimensions	75*55*28mm (including case)	

* The specifications are subject to change without notice.

 Magnetic Contact	Working voltage	DC12V
	Quiescent current	3UA
	Operating Current	12mA
	Transmitting frequency	433MHZ (Open space -110db)
	Transmitting distance	200M
	Encoding Type	2262 Fixed Code
	Encoding Way	Pin, Shortblock
	Dimensions	71*36*15mm
Battery Under Voltage	Indicator Light Alerts	

* The specifications are subject to change without notice.



Working voltage	DC9V
Quiescent current	50UA
Operating Current	30mA
Detection range	90 degrees
Detection distance	7 ~ 9M
Encoding Type	2262
Transmitting distance	500M, open space
Encoding Way	Short-circuited hat
Induction interval	6s – 10s
Battery Under Voltage	Indicator Light Alerts
Size	104 * 62 * 45 mm
Use	Human detection, small-area wireless network alert, household anti-theft.



PIR Sensor

* The specifications are subject to change without notice.



Remote Controller

Working voltage	DC12V
Operating Current	10mA
Transmitting frequency	266-433MHZ
Transmitting distance	100M
Encoding Type	2260 1527 HCS301
Encoding Way	Fixed code encode by jumper hat
Dimensions	52*40*14mm

* The specifications are subject to change without notice.