Hexa Wireless Beam Detector:

The wireless Photoelectric beam is a high technology product,. The product could be applied in all kinds of important places need to be protected such as institution, school, villa, factory, etc, installing in fence, door, window, and balcony.



Features:

Excellent performance: CPU intelligent control, advanced technology

High sensitivity: the alarm distance can be adjustable among 3 classes. Very sensitive,

indoor/ outdoor use

Anti-interference: imported lense, auto temperature compensation

Beautifully and reliably constructed: mainly made from aluminum alloy of high

quality, and the surface undergoes spraying process, durable.

Low false alarm: immune little pets

Wired/wireless, multi-beams, multi-heights optional

Easy to install

10 beams	8 beams	6 beams	4 Beams	3 beams	2 beams	s number	Beam	
200	158	116	63	45	28	Valid length (cm)		
208	166	124	71	53	36	_		
			, -			Whole length (cm)		
1.98	1.58	1.08	0.68	0.58	0.48	weight(kg)		
≤185	≤175	≤175	≤60	≤160	≤90	Transmitter	Max	
							Standby	
≤70	≤70	≤70	≤70	≤70	≤70	Receiver	Current	
							(mA)	
10	10	10	10	10	10	Protection distance(m)		
20	20	20	20	20	20			
30	30	30	30	30	30			
40	40	40	40	40	40			
		DC12-18V				Power supply		
	Wireless and wired available					Alarm output		
	3A/125VAC/DC 5V0.2W					Relay contact capability		
	40ms				Trigger time			
≥1.5sec						Respond speed		
						xis adjusting	-	
_	20 30 40 available	20 30 40 DC12-18V and wired VAC/DC 5 40ms	20 30 40 Wireless a	20 30 40	20 30	er supply m output tact capability ger time and speed	Protection Powe Alarr Relay cont Trigg Respo	