

Quad Beams



Parameters

Model	201056	201057	201058	201059	201060
Detection Range Outdoor	50m	100m	150m	200m	250m
Detection Range Indoor	150m	300m	450m	600m	750m
Detection Method	3 options (interruption of all 4 beams or upper 2 beams or below 2 beams)				
Interruption Time	50ms,100ms,300ms,700ms(adjustable)				
Beam Frequency	4 different frequencies (selectable)				
Power Supply	DC/AC12V-24V				
Current Consumption	70mA max	80mA max	90mA max	100mA max	110mA max
Alarm Period	≥ 1.5s				
Alarm Output	1C. relay output (AC/DC30V, 1.0A max)				
Tamper Switch	NC, opens when cover removed				
Operating Temperature	-25°C to +55°C				
Environment Humidity	95% max				
Alignment Angle	Horizontal 180°(±90°), Vertical 20°(±10°)				
Mounting	Indoor/Outdoor ,Wall/Pole				
Protection Degree	IP65				
Material	PC engineering plastic				
Dimension (L*W*H)	100*105*395mm				
Weight (TX & RX)	3000g				