

VandalVeto

Curtain / Barrier Sensors

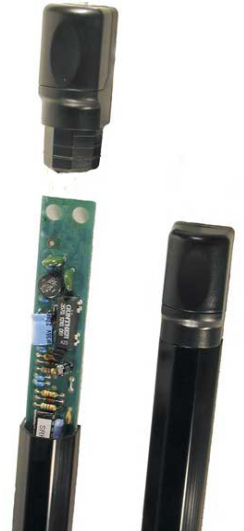
Electronic Cards:

- K-2 201020 2 IR Beams, Range: up to 10m., 50 cm
- K-4 201022 4 IR Beams, Range: up to 10m., 95 cm
- K-6 201023 6 IR Beams, Range: up to 10m., 140 cm
- K-8 201024 8 IR Beams, Range: up to 10m., 185 cm

The Curtain/Barrier Sensor is an active sensor containing a transmitter and a receiver.

This sensor is not affected by the weather, and it's for internal and external installations, in a range of up to 10 meters.

The sensors can be ordered by any length up to 3 meters, and any required color.



Housing and Colors:

- 201015 Aluminum housing: 2.3 x 2.3 x up to 300cm
- 201025 Plastic housing: 2.3 x 2.3 x up to 300cm

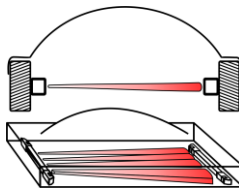
- 201036 Special color for aluminum housing
- 201038 Special color for plastic housing



Features:

- ▶ Install in windows, doorways, skylights, fence tops, any place where space is limited
- ▶ Programmable alarm on breaking any single or 2 simultaneous adjacent beams.
- ▶ Rugged aluminum and plastic construction
- ▶ Weatherproof IP65 construction
- ▶ Aluminum or plastic housing / anti-UV cover.
- ▶ No synchronizing wires required
- ▶ Relay output, 1A@12~24VDC
- ▶ LED alignment indicator
- ▶ Multi-Frequency: Reduces interference and eliminates crosstalk when multiple units are used in close proximity to one another.
- ▶ Tx power adjustment: Normal/Strong.

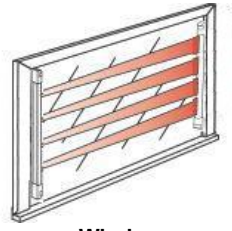
Typical Applications:



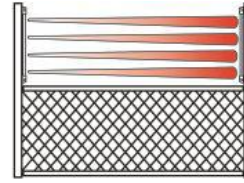
Skylights



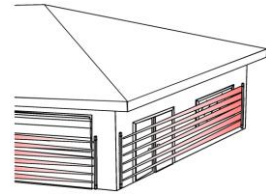
Doorways



Windows
(Interior/Exterior)

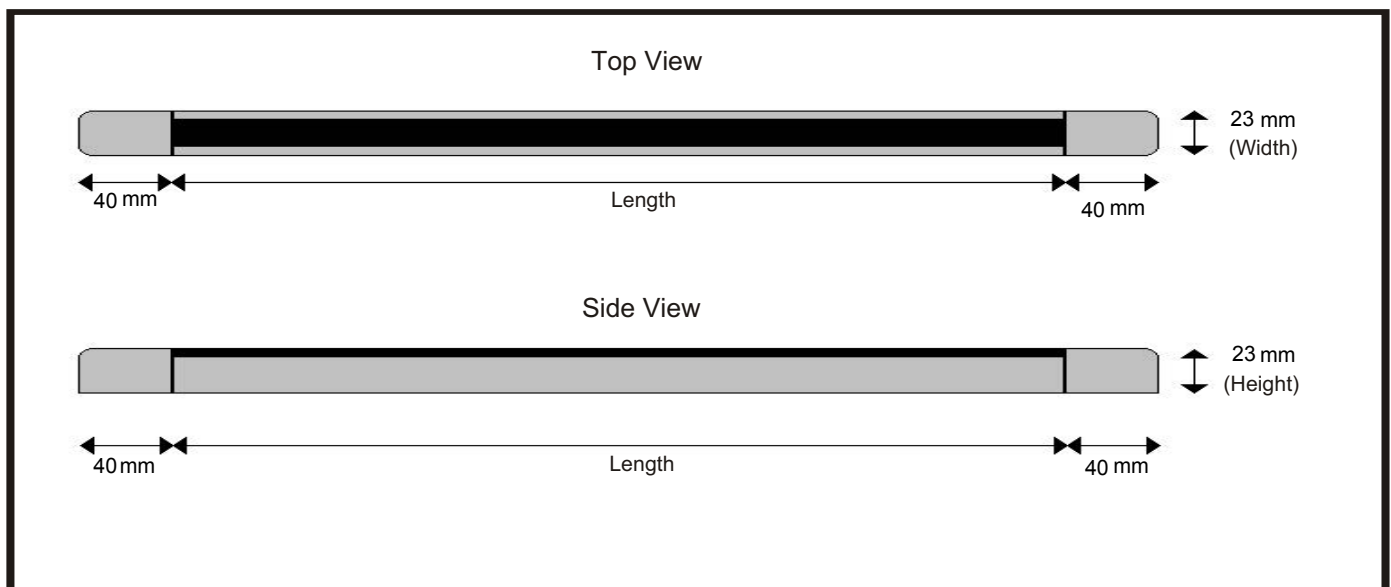


Fencetops



Garages, Gates, Walls

Dimensions:



Consumption:

Item	Beams	Length (cm)	Consumption current DC12V (Tolerance: 15%)	
			Unit: mA	
			Beam Aligned	Beam Broken
K-2 201020	2	50	32	14
K-4 201022	4	95	34	16
K-6 201023	6	140	36	18
K-8 201024	8	185	38	20

