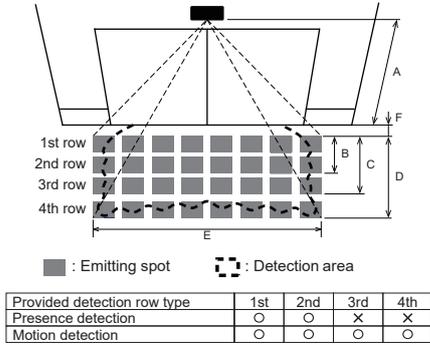


Detection areas are shown in the figure below.



After adjustment, turn the power OFF and ON again, be sure to walk-test all of detection areas.

* The values of the chart below is of the emitting spots, but not of the detection area. The actual detection area may become smaller depending on the ambience light and the color / material of object and the floor as well as the entry speed of object.

	[m]				
A	2.00	2.20	2.50	2.70	3.00
B	0.42	0.47	0.53	0.57	0.64
C	0.85	0.94	1.07	1.15	1.28
D	1.50	1.65	1.88	2.03	2.25
E	2.07	2.28	2.59	2.80	3.11
F	0.21	0.23	0.26	0.28	0.31

	[feet , inch]				
A	6' 6 3/4"	7' 2 5/8"	8' 2 7/16"	8' 10 5/16"	9' 10 1/8"
B	1' 4 11/16"	1' 6 3/8"	1' 8 7/8"	1' 10 1/2"	2' 1"
C	2' 9 5/8"	3' 15/16"	3' 6"	3' 9 3/8"	4' 2 3/8"
D	4' 11 1/8"	5' 5 1/16"	6' 1 7/8"	6' 7 13/16"	7' 4 11/16"
E	6' 9 5/8"	7' 5 3/4"	8' 6"	9' 2 3/16"	10' 2 3/8"
F	8 1/8"	8 15/16"	10 3/16"	11"	1' 3/16"

Model	: MIRAGE	Output	: "Form C" relay 50V 0.3A Max. (Resistance load)
Cover color type	: Black	Relay hold time	: 0.5sec.
Mounting height	: 3.0m (9'10") Max.	Response time	: < 0.3sec.
Detection area	: See " DETECTION AREA "	Operating temperature	: -20°C to +55°C (-4°F to +131°F)
Detection method	: Active infrared reflection method	Weight	: 260g (9.2oz)
Detection angle adjustments	: ±4° adjustable by 1° every one click (Deep / Shallow)	Accessories	: 1 Cable 3m (9'10") 1 Operation manual 1 Area adjustment tool 1 Adjustment frame
Detection width adjustments	: 4 type selectable with adjustment shutters (Not angle adjustment)		
Power supply	: 12 to 30VAC / DC		
Current draw	: 200mA Max. (At 12VAC)		
Operation indicator	: Green / Stand-by Red / 1st row detection active Orange / Other row detection active		

NOTE The specifications herein are subject to change without prior notice due to improvements.

