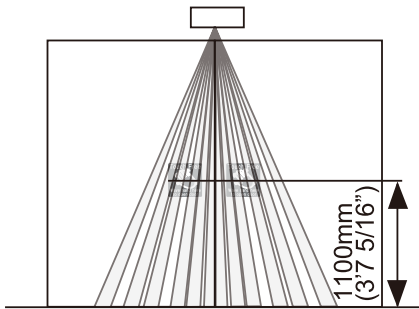


### 1st row

- Double door

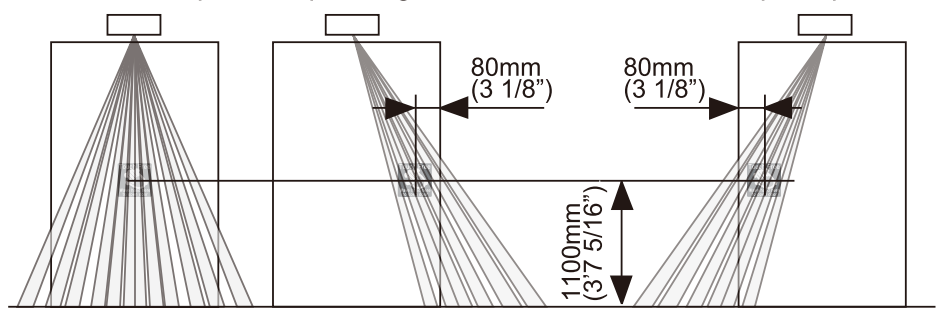
Use Middle prism



Middle prism

- Single door

Select the prism depending on the intended touchless plate position.

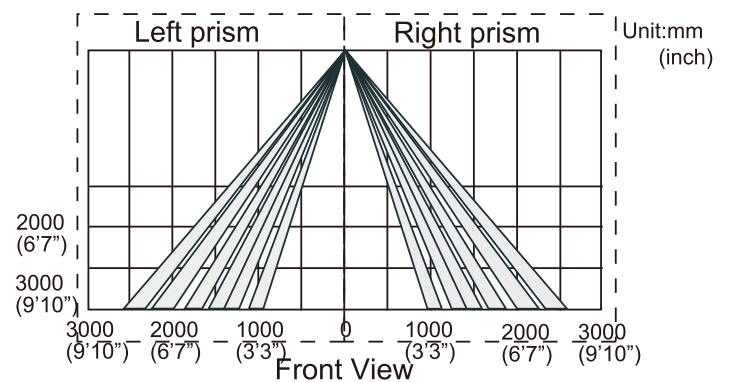
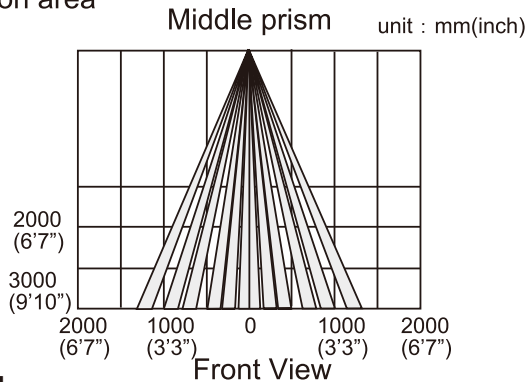


Middle prism

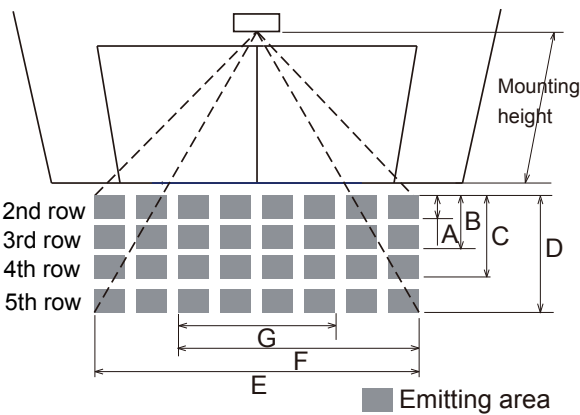
Right prism

Left prism

Detection area

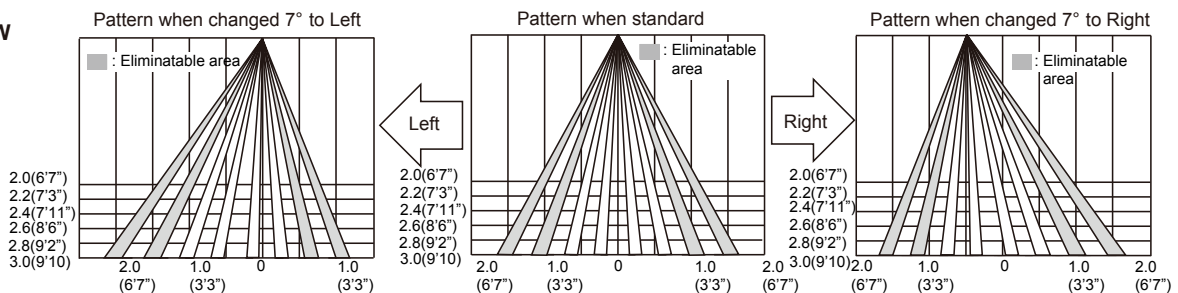


### 2nd to 5th row

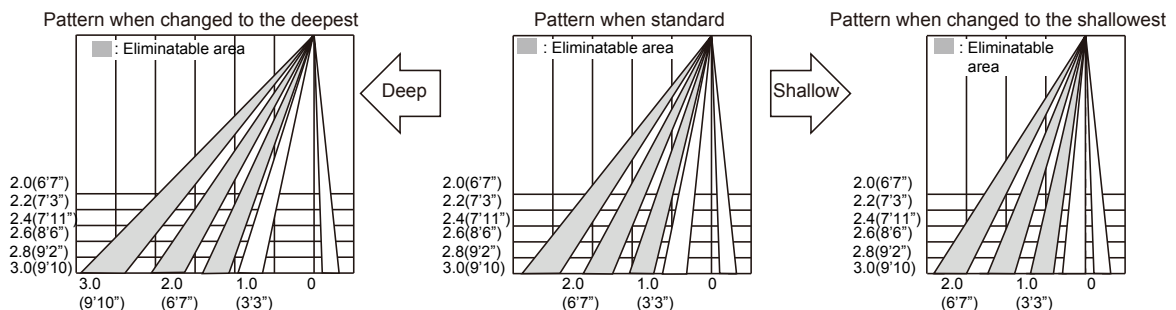


	unit[mm]				
Mounting height	2000 (6'7")	2200 (7'3")	2500 (8'2")	2700 (8'10")	3000 (9'10")
A	200 (8")	220 (9")	250 (10")	270 (11")	300 (12")
B	420 (1'5")	460 (1'6")	520 (1'9")	560 (1'10")	630 (2')
C	780 (2'7")	860 (2'10")	970 (3'2")	1050 (3'5")	1180 (3'10")
D	1210 (3'12")	1330 (4'4")	1510 (4'11")	1630 (5'4")	1820 (5'12")
E	2230 (7'4")	2450 (8')	2780 (9'1")	3000 (9'10")	3350 (10'12")
F	1600 (5'3")	1760 (5'9")	2000 (6'7")	2160 (7'1")	2400 (7'11")
G	1010 (3'4")	1110 (3'8")	1260 (4'2")	1360 (4'6")	1520 (4'12")

### FRONT VIEW



### SIDE VIEW



Model	: Air-Slide	Operation indicator(right)	: None / Stand-by
Cover color	: Black	Output	: Yellow / 1st row adjustment mode
Mounting height	: 2.0 (6'7") to 3.0m (9'10")		: Form A relay
Detection area	: See ADJUSTMENTS		: 50V 0.1A Max. (Resistance load)
Detection method	: Active Infrared Reflection	Output hold time	: Approx. 0.5 sec.
Depth angle adjustment	: 1st row / -10° to +10°	Response time	: <0.3 sec.
	2nd to 5th rows / +1° to +13°	Operating temperature	: -20 to +55°C (-4 to 131°F)
Width angle adjustment	: 1st row / selected prism	IP rate	: IP44
	2nd to 5th rows / ±7°	Weight	: 320g (11.2oz)
Power supply	: 12 to 24V AC (±10%)	Accessories	: 1 Power & Primary activation output cable 2.5m (8'2")
	12 to 30V DC (±10%)		1 Presence / Secondary activation output cable 2.5m (8'2")
Power consumption	: <1.5W(<3VA at AC)		1 Operation manual
Operation indicator(left)	: Green / Stand-by		2 Mounting screws
	Blinking Red / 1st row detection		1 Mounting template
	Blinking Orange /		1 Area adjustment tool
	"1st and 2nd row" or		1 Middle prism
	"1st and 3rd row" detection		1 Right prism
	Red / 2nd row detection		1 Left prism
	Orange / 3rd to 5th rows detection		1 Touchless plate