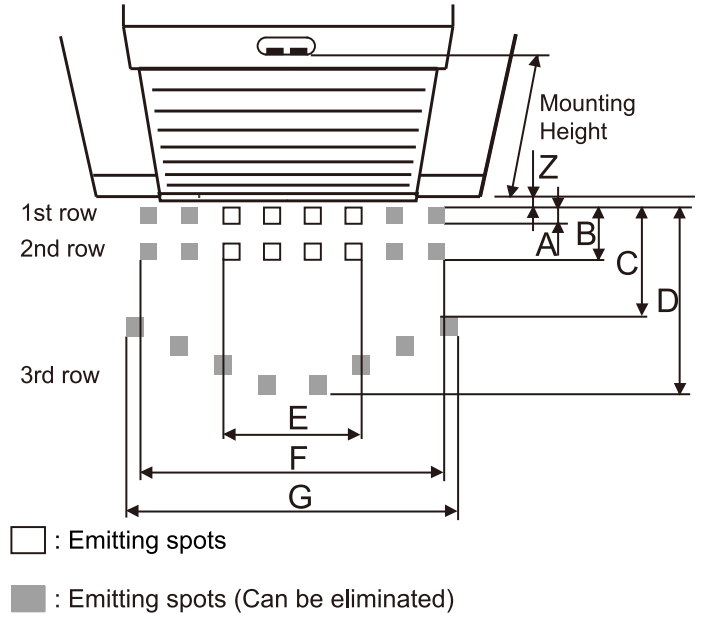
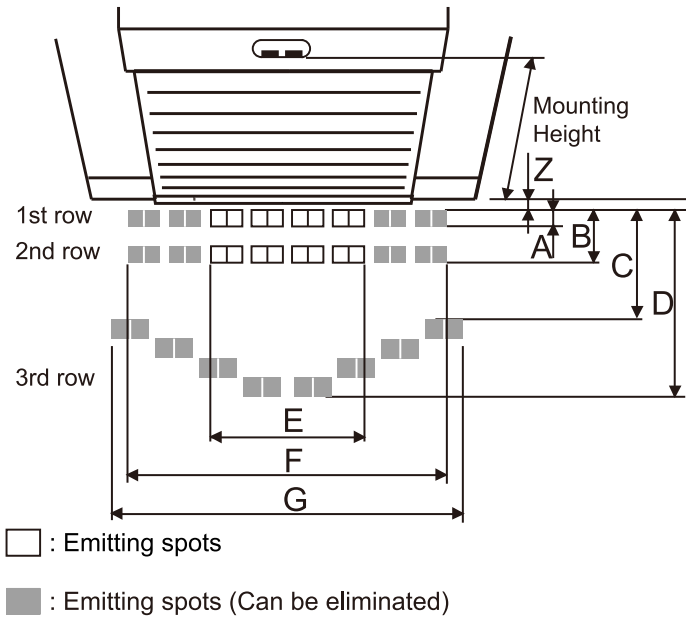


[Standard window]

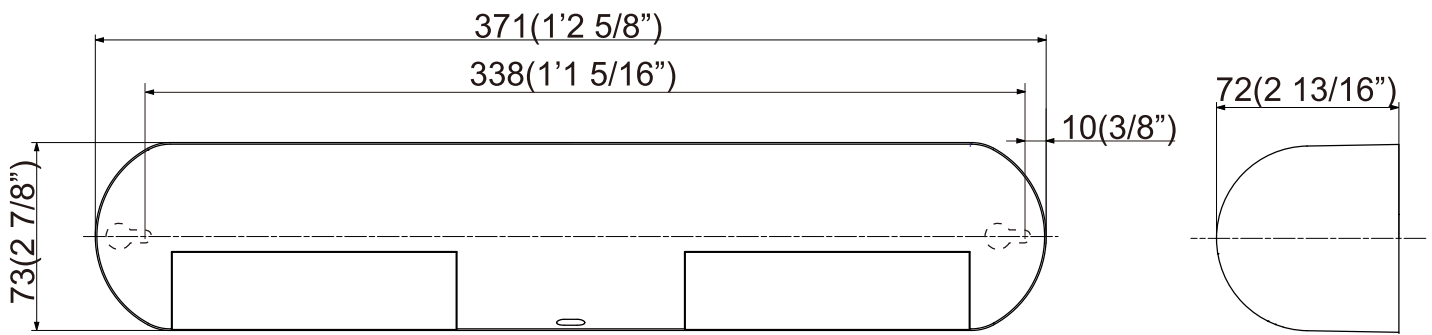
[High mount window]



[mm(feet,inch)]

Window	Standard window			High mount window	
Mounting Height	2,500 (8'2")	3,500 (11'6")	4,500 (14'9")	5,500 (18'1")	6,500 (21'4")
A	150 (6")	210 (8")	280 (11")	340 (1'1")	400 (1'4")
B	560 (1'10")	790 (2'7")	1010 (3'4")	1240 (4'1")	1470 (4'10")
C	680 (2'3")	960 (3'2")	1240 (4'1")	1510 (4'11")	1790 (5'11")
D	1340 (4'5")	1870 (6'2")	2410 (7'11")	2940 (9'8")	3480 (11'5")
E	1530 (5'1")	2150 (7'1")	2760 (9'1")	2790 (9'2")	3300 (10'10")
F	3640 (11'11")	5100 (16'9")	6560 (21'7")	7230 (23'9")	8550 (28'1")
G	3840 (12'7")	5380 (17'8")	6910 (22'8")	7620 (25')	9010 (29'7")
Z	150 (6")	220 (9")	280 (11")	340 (1'1")	410 (1'4")

Model	: OA-6500S(E)
Color	: Black
Mounting Height	: 2.5m(8'2") to 6.5m(21'4")
Detection area	: See DETECTION AREA
Detection method	: Active infrared reflection method (All presence detection)
Depth adjustment	: 1st and 2nd rows: -15° to +5° 3rd row: +30° to +50°
Power supply	: 12 to 24V AC ±10% (50/60Hz) 12 to 30V DC ±10%
Power consumption	: <2.5W (< 3.5VA at AC)
Operation indicator	: Green / Stand-by Red / 1st row detection Orange / 2nd and 3rd rows detection
Activation output	: When 3rd rows detect. N.C. / N.O. selectable 50V0.3A MAX.(Resistance load)
Safety output	: When 1st or 2nd row detects. N.C. / N.O. selectable 50V0.3A MAX.(Resistance load)
Output hold time	: Approx. 0.5 sec.
Response time	: <0.3 sec.
Operation temperature	: -20°C to +55°C(-4°F to 131°F)
Operating humidity	: <80%
IP rate	: IP44
Weight	: 600g(21.2 oz)
Accessories	: 1 Cable 4m(13'2") 2 Mounting screws 1 Mounting template 1 Operation manual 1 High mount window 1 Protection sticker



Unit:mm(inch)