

mm (ft, inch)

A	2000 (6'7")	2300 (7'6")
B	186 (7")	214 (8")
C	360 (1'2")	414 (1'4")
D	152 (6")	175 (7")
E	840 (2'9")	966 (3'2")
F	1650 (5'5")	1898 (6'2")
G	252 (10")	
H	593 (1'11")	645 (2'1")
I	89 (3")	141 (6")
J	911 (3')	1010 (3'4")
K	407 (1'4")	506 (1'8")
L	1275 (4'2")	1428 (4'8")
M	770 (2'6")	924 (3')
N	1684 (5'6")	1900 (6'3")
O	1180 (3'10")	1395 (4'7")

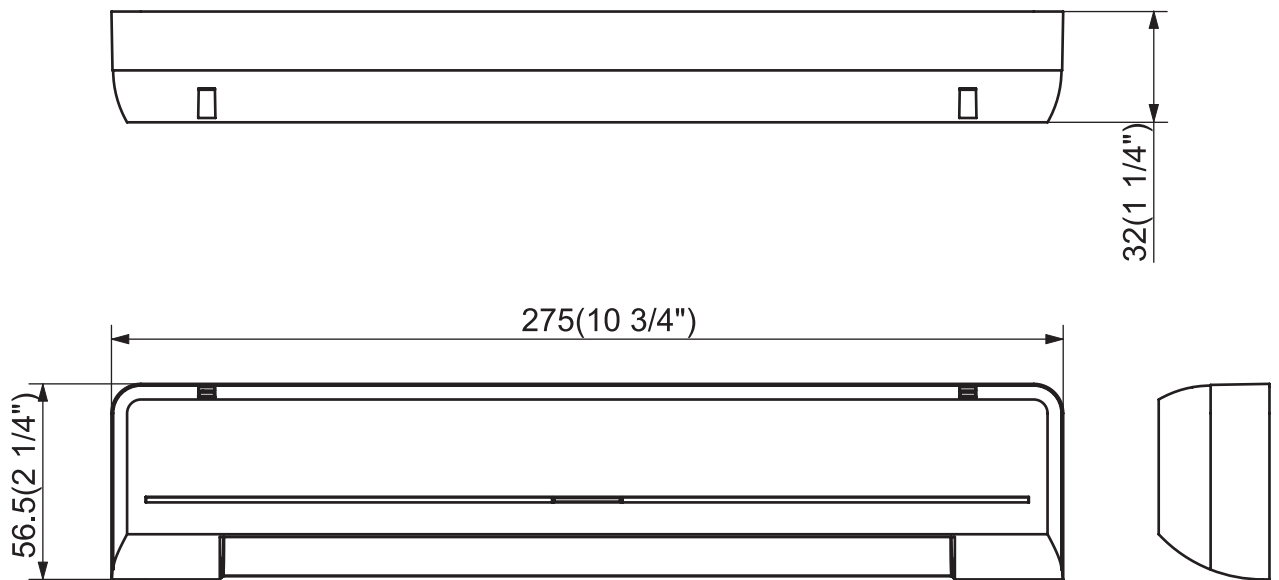
**SPECIFICATIONS****Active Infrared Sensor****Elite**

Model	:OA-603
Cover color type	: Black , Silver
Mounting Height	: 2.0m (6'7") to 2.5m (8'2 7/16")
Detection Area	:See the chart in ADJUSTMENT
Detection Method	: Active Infrared Reflection(Presence Detection Type)
Detection Angle	: Threshold Area $\pm 5$ (Inside & outside)
Adjustments	Swing Area $\pm 5$ (Inside & Outside)
Operation Indicator	: Green : Stand-by Blinking Red : Threshold Area Detection Active Red : Swing Area Detection Active Blinking Yellow :Teaching
Current Draw	: 120mA Max
Response Time	: < 0.3 second
Operating Temperature:	-20C to +55C (-4F to +131F)
Weight	: 230g (8.2oz.)
Accessories	: 1 Sensor Cable 1m(9'10") 2 Mounting screws 1 Operation Manual 1 Mounting Template

Model	OC-904C
Power Supply	12 - 24V AC, 12 - 30V DC
Current Draw	250mA max.
Output	Activate Output : Form A Relay 50V, 0.3A(Resistance Load) Safety Output : Form C Relay 50V, 0.3A (Resistance Load) Stall Output : Form C Relay 50V, 0.3A (Resistance Load)

Relay Hold Time (Safety Output only)	0.5 to 10s
Lockout Timer	0-24sec
Operation Indicator	Green: Standby Red: Door Opening Orange: Lockout
Operating Temperature	-20 - +55degrees (-4F - +131Fdegrees)
Weight	50g (1.8oz.)

## OA-603



## OC-904C

