

ANSI Inspection Sheet

Customer Name: _____

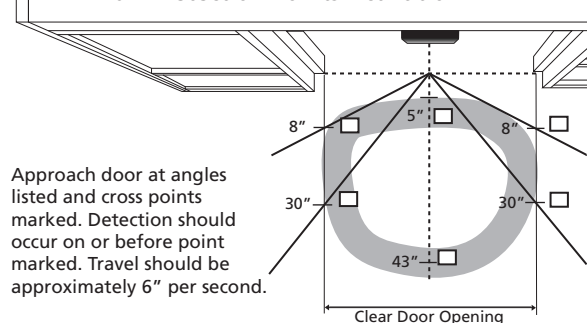
Address: _____

City: _____ State: _____

Date of Inspection: _____ Door No.: _____

SLIDING DOOR

Minimum Detection Points Activation

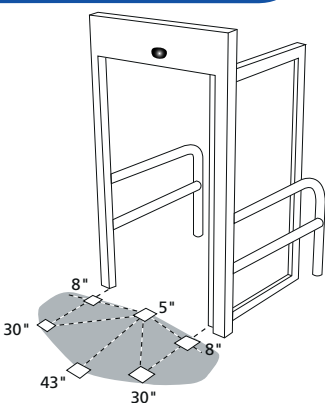


Minimum Detection Points Presence

No Holding Beams on Door ☐
Inactive area does not exceed 3" from the face of the moving panel.

Dual Holding Beams on Door ☐
Inactive area exceeds 3" but no more than 5" from the moving panel. Must have Dual Holding beams.

SWING DOOR

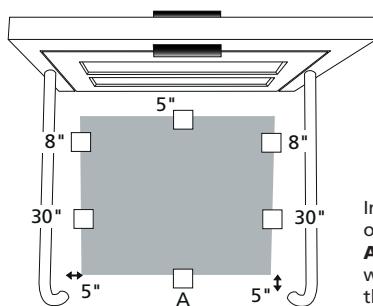


Activation Approach Side

Approach door at angles listed and cross points marked. Detection should occur on or before point marked. Travel should be approximately 6" per second.

Overhead Presence

When standing in the pattern points listed below, a fully closed door must remain closed and a fully open door must remain open. While standing motionless in the pattern the sensor must detect for a minimum of 30 seconds.



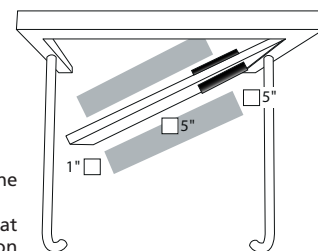
In conjunction with Overhead Presence Sensor, one of the following sensors is required:

A: A door mounted sensor on the swing side that will stop or slow the door (max. 4" per second) on the opening cycle.

B: A beam that will reactivate the safety sensor when the door is approached on the swing side during the closing cycle.

Door Mounted

Door mounted sensors on both sides must stop, slow or reverse the door when standing fully in the swing path during the opening and closing cycles. Pattern must be effective to within 5" from the face of the door and extend the width of the door less 5" from the pivot and 1" from the lead edge.



SENSOR OPTIONS FOR UPGRADE TO ANSI 156.10 (2005)

i-One
Motion & Presence Sensor



☐ Qty.

OA Series
Motion & Presence Sensor



☐ OA-203C Qty.
☐ OA-Presence Qty.

EZ Series
Microwave Motion Sensor



☐ EZ-1 Qty.
☐ EZ-2 Qty.

ProSwing Elite
Door Mount Safety Sensor



☐ Qty.

ProSwing Premier
Header Mount Safety Sensor



☐ Qty.

OS-12 C
Photoelectric Safety Beams



☐ Single Beam Set Qty.
☐ Dual Beam Set Qty.

☐ I understand the results of this test and accept the recommended sensor(s) upgrade.

☐ I understand the results of this test and decline the recommended sensor(s) upgrade.

Signature of Authorized Individual: _____

Title: _____

Date: _____

PO Number: _____