



IMPORTANT

- This product is manufactured by Hotron LTD and sold in the USA by MS Sedco.
 - MS Sedco recommends this product only be installed by an inspector certified by the American Association of Automatic Door Manufacturers.
 - Each sensor installation shall be fully compliant with Section 8 of the current American National Standards Institute (ANSI) A156.10 performance standard.
 - MS Sedco recommends full compliance with AAADM recommendations and also recommends:
 - An annual performance inspection after each installation and after any time the sensor is serviced, adjusted, or removed and re-installed.
 - A completed AAADM annual inspection form be provided to the door owner or caretaker.
 - Each installer follow AAADM guidelines and provide the door owner or caretaker of the door with a copy of the applicable AAADM door owner’s manual.
 - An AAADM Daily Safety Check decal be installed on the door



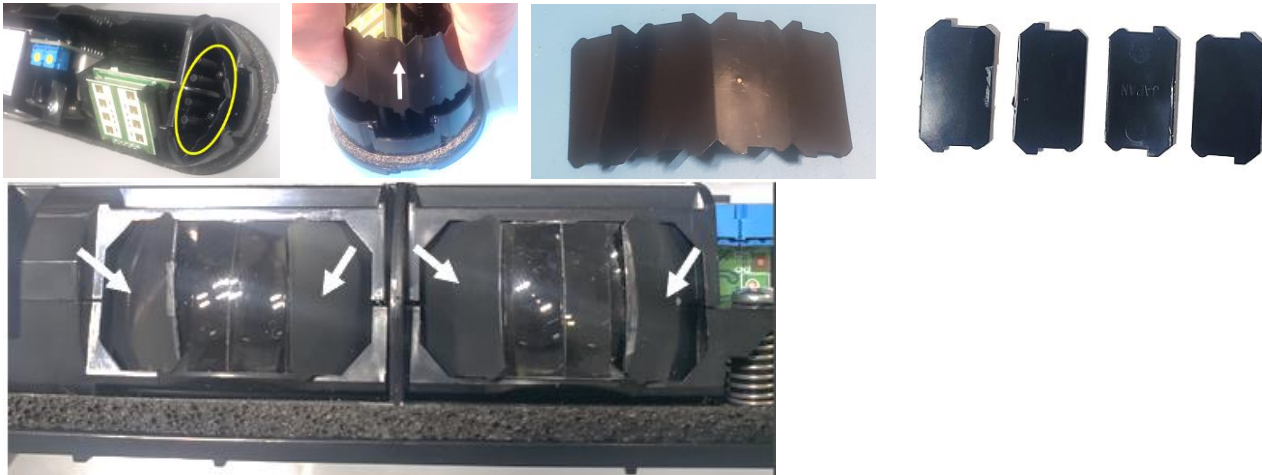
MSSEDCO ○ For more AAADM information, , go to www.aaadm.com or scan the AAADM QR code here >>>>>>>>

AAADM

- This product has a warranty period of 3 years from the date of invoice. For more information on warranty & returns, scan the MS Sedco QR code above.

HELPFUL NOTE: NARROW INFRARED LENS OPTION FOR PRESENCE DETECTION

As referenced in the Hotron user’s Guide, there is an option to reduce the width of the infrared presence detection zone by using masking, as may be required from time to time for use on narrow door openings. The masking is stored at the right side of the sensor. Once removed, it can be separated into 4 individual masks that can be installed on the outside edges of the infrared lenses as outlined in the Hotron User’s Guide.

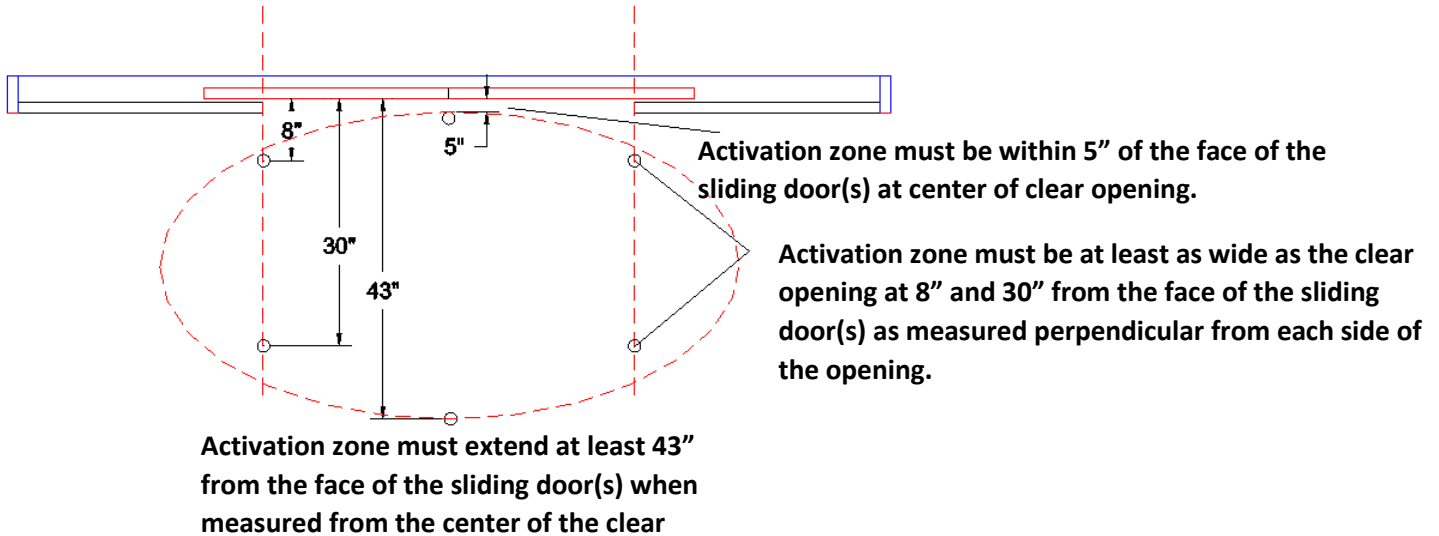


MOTION & PRESENCE ZONES

The motion and presence zone information shown below serves as a quick abbreviated reference only. For complete and current performance standards, refer to ANSI A156.10 Section 8.

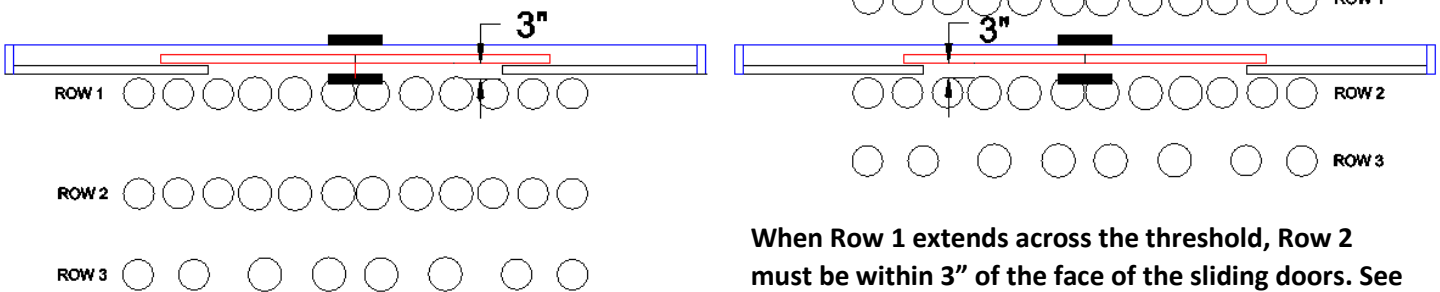


MOTION



PRESENCE

Row 1 must be within 3" of the face of the sliding doors



When Row 1 extends across the threshold, Row 2 must be within 3" of the face of the sliding doors. See User's Guide for proper dipswitch settings when using this configuration.

IMPORTANT:

Never leave an automatic door sensor working in an unsafe condition. If a sensor is unable to be adjusted to meet compliance with ANSI A156.10, disable the automation of the door until proper repair or sensor replacement can be performed, and the sensor system can pass all the requirements of an AAADM annual inspection.

ANSI performance standards may be purchased at the following:



<https://webstore.ansi.org>



<https://www.techstreet.com>