

# Sensing Edge

## MBSAW-500



## TOUCH SENSITIVE SIGNALING

MBSAW-500 is an introductory non-monitored Air-Wave sensing edge. When the sensing edge comes into contact with an obstruction, an air pressure wave is pushed through the internal hose to an external Air-Wave switch (sold separately). The diaphragm inside the switch then activates an electrical contact, which sends a signal to operator controls to stop and/or reverse door operation. The top tab inserts between the double-L angle bottoms bars on a rolling door.



### APPLICATIONS

- Rolling steel doors

### FEATURES

- Cost effective safeguarding solution
- Non-monitored Air-Wave technology
- Can be trimmed in the field for custom fit
- 1-year warranty
- Made in USA

610-869-4422  
[www.milleredge.com](http://www.milleredge.com)





# Sensing Edge

## MBSAW-500

### GENERAL SPECIFICATIONS

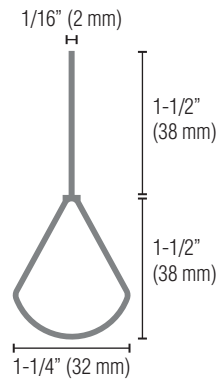
Color	● Black
Length	Order in 1/4 in. increments (manufacturing tolerance $\pm 1/4$ in.)
Maximum Length	60 ft.
Sensitivity	Air-Wave switch dependent (sold separately)
Lead Hose	3/32" Silicone
Outlet Location	Universal
Operating Temperature	-40 to +130 F
Exterior Material	Flexible PVC
Bladder Material	Gum rubber hose

### OPTIONS

#### Configurations:

- Non-Monitored:
- Air-Wave

### DIMENSIONS



### RELATED PRODUCTS



AIR-WAVE SWITCHES



WIRELESS AIR-WAVE SYSTEMS



JUNCTION BOXES



Contact Miller Edge to ensure compatibility.

© Miller Edge, Inc. All rights reserved  
MBSAW-500\_20220307