



AudioMaster® Light Duty Two-Way Intercom

Model 310LD-MV

A LIGHT-DUTY TWO-WAY INTERCOM WITH SUPERIOR SOUND QUALITY

- Multi-voltage design accepts 24VDC, 120VAC and 240VAC
- Balanced line output
- Gain control
- Remote device activation
- TYPE 1, IP10 enclosure
- UL Listed and CSA Certified

Federal Signal's AudioMaster® light-duty industrial intercom provides reliable two-way communications and superior sound quality.

The AudioMaster 310LD-MV's standard features include internal volume control, balanced line output, Type 1 wall mount housing, integrated call/listen/talk switch, remote device activation, and the ability to power another intercom at 24VDC.

310LD-MV operates from -31°F to 150°F (-35°C to 66°C) for indoor applications. An integrated remote device activation feature allows you to activate an auxiliary signal such as a horn or light. The AudioMaster 310LD-MV requires 24VDC, 120VAC or 240VAC to power each unit. The intercom is easy to operate. Press the switch down to talk and release to listen.

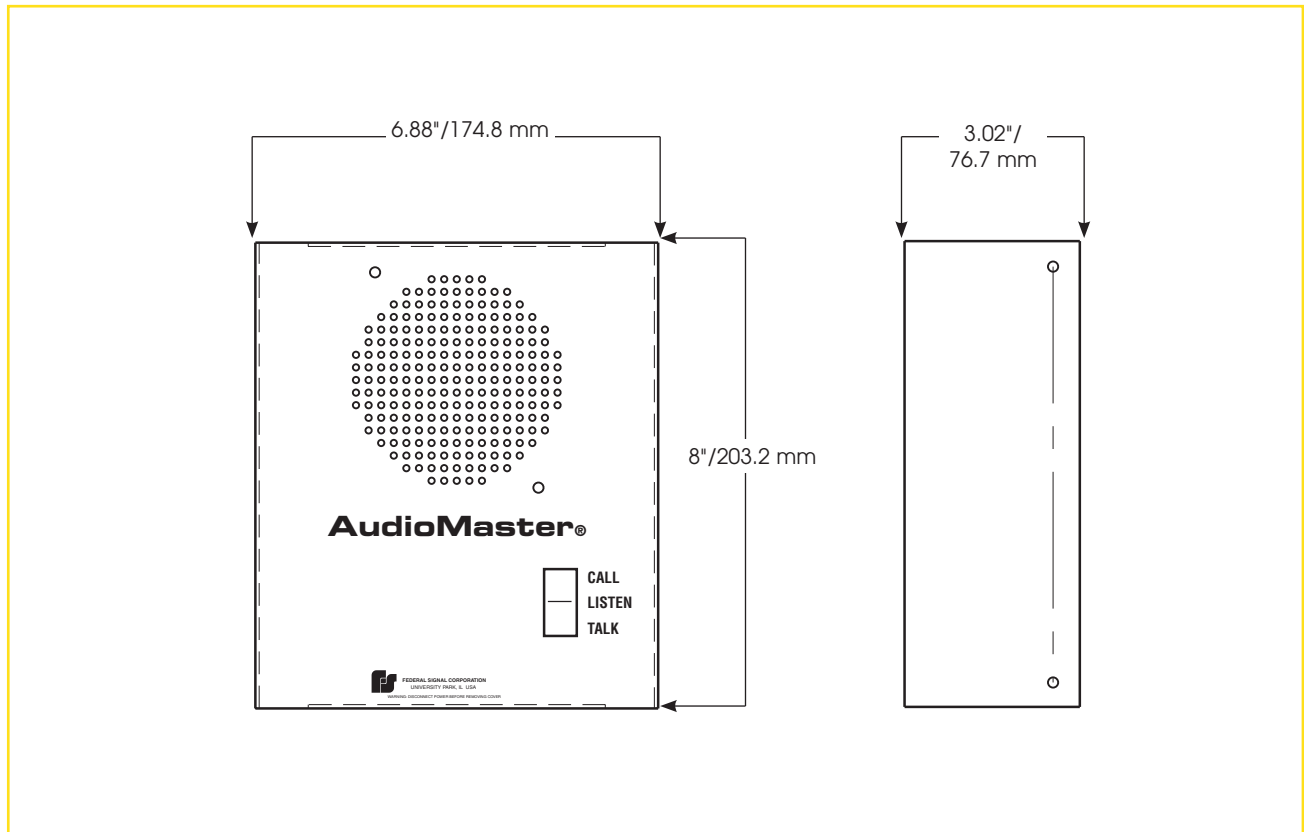
The AudioMaster Model 310LD-MV is UL Listed and CSA Certified.

The Model 310LD-MV is ideal for office environments and other dry, non-hazardous locations or anywhere reliable two-way communication is important for a safe efficient operation.

Model	Voltage	Operating Current	Standby Current	Frequency Response (-6dB)	Input Impedance
310LD-MV	24VDC	120mA	60mA	150Hz-12KHz	3400 ohms
	120VAC 50/60Hz	80mA	60mA	150Hz-12KHz	3400 ohms
	240VAC 50/60Hz	40mA	30mA	150Hz-12KHz	3400 ohms



LIGHT DUTY TWO-WAY INTERCOM (310LD-MV)



SPECIFICATIONS

Speaker Rating:	2 Watt	2 Watt
Operating Temperature:	-31°F to 150°F	-35°C to 66°C
Net. Weight:	3.2 lbs	1.45 kg
Shipping Weight:	3.9 lbs.	1.77 kg
Height:	8.0"	203.2 mm
Width:	6.88"	174.8 mm
Depth:	3.02"	76.7 mm

HOW TO ORDER

- Specify model number
- Please refer to Model Number Index 310LD-MV beginning on page 376

REPLACEMENT PARTS

<u>Description</u>	<u>Part Number</u>
PC Board Assembly	K2001290B
Resistor, 1K, 1W	K101216A
Fuses — F1, 250V	K144A125A
Switch	K122283A