## Horns Electronic Titan Class

The Titan Class are low current, high performance, high decibel audible signals designed for hazardous locations. They can be mounted on any surface using three bolts. Flying leads allow for quick installation.

The 5522MD is diode polarized and primarily intended for use in hazardous location applications requiring electrical supervision of signaling circuit field wiring. These signals may also be used for unsupervised signaling applications.

## **Features and Specifications**

- Corrosion resistant electrostatic heat flowed powder epoxy gray finish
- Fitted with factory sealed 1/2" (13mm) threaded pipe nipple for quick installation
- · Diode polarized versions for supervised circuits
- Speaker swivels 180° vertically or horizontally depending on orientation of mounting bracket (5522MD-AW)
- 30" (762mm) wire leads
- Horn frequency 982 Hz
- UL listed for Class I, Div. 1 and 2, Groups B, C and D



	O	rd	leri	ing	Information
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Description	Cat. No.	Operating Voltage <sup>1</sup>	Current	dB at 1m/10ft.	
		24V DC	0.25 A	4404400	
	5522M-AQ	24V AC	0.95 A	119/109	
Horn	SECONA VO	120-240V AC	0.260 A	440/400	
	5522M-Y6	125-250V DC	0.130 A	119/109	
Horn, Diode Polarized	5522MD-AW	24V DC	0.950 A	119/109	

<sup>&</sup>lt;sup>1</sup>AC voltage frequency is 50/60 Hz.

## **Weights and Dimensions**

Cat. No.	Approx. Net Weight (lb.)	Approx. Shipping Weight (lb.)
5522M-AQ	16.50	23.50
5522M-Y6	16.50	23.50
5522MD-AW	16.50	23.50















