


## 4120 and 4130 Series Explosion-Proof Vibrating Grille Horn

### Features

- Wall mount
- DC operation
- High dB output
- Low current drain
-  UL listed, file no. E81877, ULC Listed, CSA Certified
- Made in U.S.A.

### Description

Faraday explosion-proof horns are heavy-duty vibrating horns for use where a signal is required in a hazardous location. Model 4120 is a 4 wire unit, suited for fire alarm notification. Typical applications of these appliances include mining, granaries, flour mills, refineries and laboratories.

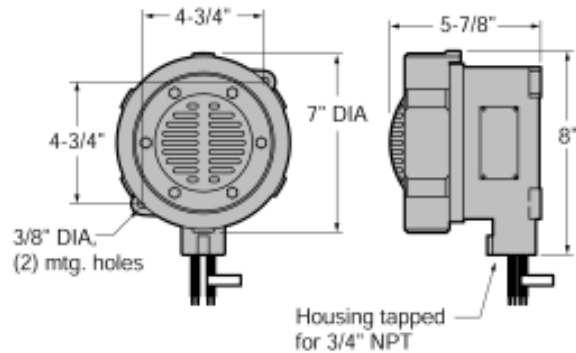
Model 4120 has a higher output of 92 dB @ 10 feet, with a current draw of 0.35 Amp.

High efficiency with low current drain is just one of the attractive features. Faraday explosion-proof horns allow for a wide operating voltage range. These models are UL listed for use in Class I, Group C and D; and Class II, Groups E, F and G; and Class III hazardous areas.



**Model 4120 and 4130 Explosion-Proof Horn**

### Dimensions



### Order Information

Model	Description	Voltage	Amps	Typical dB @ 10 ft.	UL Rated dB	Part No.
<b>Fire Alarm Use:</b>						
4120B-0-0-24-DC	Explosion-proof horn, grey	21-30 Vdc	0.35	100	92	500-694289FA
4130B-0-0-24-DC	Explosion-proof horn, grey	21-30 Vdc	0.065	96	82	500-694290FA



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