

Audible and Visual Alarms for Hazardous Locations

EXALM Alarm Series

The EXALM Alarm series was designed to provide a low cost, explosion-proof alarm for gas & dust locations. The alarms provide a warning signal for Air Systems breathing air filtration systems and panels. The EXALM-HL model provides both high level audible alarm and visual strobe. The EXALM-H provides an audible alarm only. Both alarms have 64 user selectable tones and a volume control. The units can be set up by the user for 115 VAC / 60 Hz, 230 VAC / 50 Hz, or 20-28 VDC. Strobe lenses are available in 6 different colors.

US/Canada Approvals: Class 1 and 2, Division 2, Groups A, B, C, D, T2B

ATEX/IECEx Approvals: Group IIA, B, C, Group IIIA, B, C, T1

Applications

- · Oil & Gas Operations
- Refineries
- Paint Operations







Hazardous Location Alarms

Item No.	Description
EXALM-HL	Explosion-Proof audible and visual alarm - Specify lens
EXALM-H	Explosion-Proof audible alarm only

Alarm must be user wired per local regulations

Lenses for EXALM-HL

Item No.	Description	
EXLENS-A	Amber Lens	
EXLENS-B	Blue Lens	
EXLENS-C	Clear Lens	
EXLENS-G	Green Lens	
EXLENS-R	Red Lens	
EXLENS-Y	Yellow Lens	





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c(ΨL)us C € ⟨Ex⟩ Dimensions: 5.8" W x 7.1" H

Air Systems International is the Industry Leader in Grade-D Breathing Air Filtration & Confined Space Ventilation