

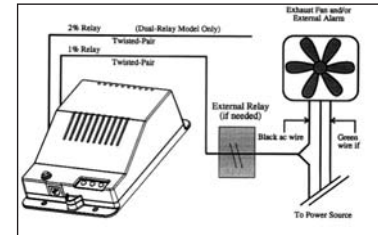
SBS Hydrogen Gas Detector

Single And Dual Relay Models Available

Lead-acid storage batteries emit hydrogen while gassing during charge. Hydrogen concentration of 4% to 75% by volume in air, is potentially explosive. The SBS hydrogen gas detector is designed to provide dissipation and warning before any concentration reaches the lower explosive limit (LEL) of 4%.

Benefits

- Protects against battery charging room explosions
- Inexpensive protection for your property and employees
- Decreases electricity costs as a result of controlled exhaust fan operation
- Reduces air conditioning and heating costs as a result of controlled fan operation
- Reliable, uninterrupted 24/7 monitoring and control



Ordering Information:

HGDI	Single Relay Model
HGDI-DR	Dual Relay Model
30RS	30ft Remote Display

Specifications

- 1% Concentration energizes a relay which activates your exhaust fan
- 2% Concentration activates a built-in, pulsating warning alarm
- 110 VAC; 50/60 Hertz (220 VAC or 12-48 VDC available upon request)
- 7" L x 4 3/4" W x 2 1/2" D
- One-Year Warranty