EVATE **TANDARDS**[®]

EdgeAlert™ **Open Gate Alarm**

(R)

Indicates Open Gates on Elevated Structures

Increase facility safety and avoid OSHA violations with an EdgeAlert[™] Open Gate Alarm system from Wildeck. Open gates at elevated mezzanine platforms present a serious safety hazard and can result in large fines during an OSHA inspection.

- Continuously Monitors Gate Status
- Warns Personnel of Gates Inadvertently Left Open
- **Reduces Workplace Accidents**
- Lowers Workman's Compensation Claims
- Avoids OSHA Open Gate Violations
- **Operates by Electric** or Battery Power

The EdgeAlert[™] Open Gate Alarm system is a wise investment that can help you maintain a safer work environment and ensure compliance with OSHA regulations. Contact a Wildeck representative, or call 1-800-325-6939, to discuss your facility safety requirements today.

The patent pending EdgeAlert[™] alarm from Wildeck – *it's a level of quality and craftsmanship you won't find* anywhere else.







EdgeAlert[®] determines when a gate has been opened using dual channel coded sensors.

Once activated, EdgeAlert[™] signals an open gate and/or fault with its alarm and amber lights.

EDGEALERT

STORING | LIFTING | GUARDING



EdgeAlert[™] is most effective when installed onto new or existing gates* that require a watchful eye. Whether it is used to signal an exposed, open ledge on an elevated surface; or protect against OSHA open gate violations, EdgeAlert[™] will help encourage a safer workplace. Applications include:

ACCESS GATES

- Swing Gates
- Tilt Gates
- Slide Gates
- Scissor Gates

INDUSTRIES

- Distribution Centers
- Manufacturing

EDGE

- Assembly Plants
- Storage Back Rooms
- Warehouses

FEATURES

Added Safety

Patent pending

And Many More

OPERATION

Condition	Audible Alarm	Amber Lights	Red Fault Light	Relay Output
Open Gate	Beep	Flash	1	On
Open Gate, Snooze		Flash		On
Low Battery	Slow Chirp		Slow Flash	
Fault	Double Chirp	Double Flash	Double Flash	On

EdgeAlert[™] signals an open gate with flashing LED lights and a highly audible alarm. The amber-colored LEDs are located on the front and back of the enclosure, providing high visibility at elevated and ground levels. When a gate is being used for daily activities, workers may choose to silence EdgeAlert[™] for 120 seconds by pressing the snooze/acknowledge button. Once an open gate has been closed and secured, users can reset the EdgeAlert[™] alarm by pressing "Snooze/Acknowledge," or opt for automatic reset mode.



Dual Channel Coded Sensor(s) Provide

Mounts to new or existing gates

• Coded magnetic sensor(s) is tamper resistant

monitoring and will display a "fault" signal if a sensor or wiring problem is detected

Dual channel processor system is self-

A second magnet sensor (optional) is available

for gate types that require two sensors

EdgeAlert[™] is easy to operate and mounts to new or existing gates.*

SPECIFICATIONS

- Enclosure Dimensions (Black Box): 6 %" W x 10 ½" H x 3" D
- Mount Bracket Dimensions: 6 ½ " W x 13 ¼ " H
- Mounts onto 1 ¹/₂" OD or 1 ⁵/₈" OD Round Pipe
- Requires Plug-in Power Supply (included) and/or
 (4) Alkaline "D-Cell" Batteries (not included)
- Three Sound Levels: Low, Medium, or High (75, 83, or 90 dB at a distance of 24")
- 2 ¾" Dia. Amber lenses for LED lights located on front and back
- Relay Output: Single-Pole, Single-Throw, 30V 2A, 60W

Specifications subject to change without notice. *Special EdgeAlert™ mounting hardware may be required for a non-Wildeck gate.



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