Pressure Monitors
Welcome to the perfect notification product for monitoring pressure! This simple external solution features a flashing light (optional audible alarm) that’s designed to grab the attention of qualified personnel anytime pressure is rising too high or falling too low in a system. Prevent and fix issues before they cause significant downtime!

Versions Tailored For Your Requirements
AIRLINE MONITOR Designed for monitoring industrial line pressure. Connect anywhere a quick connect port is available to be notified as soon as loss of line pressure begins to occur. (See Diagram)

BASIC MONITOR Ideally used to easily sense if pressure is present or not. These switches are factory preset between 1-65 PSI and come with protective switch housings. If the pressure in your system drops below or above your specified pressure, the light and alarm will notify.

ADJUSTABLE MONITOR Built with a field adjustable pressure switch, this model can be set directly by the user. The pressure switch has a large range of 1-125 PSI and is encased in a protective switch boot. It can monitor pressure rises or falls at a specific point.

Pressure Switch Specifications
CURRENT RATING 1HP @ 120 VAC
WORLD WIDE APPROVAL UL & CUL Recognized. File #E80254
MATERIAL Acetal Body/Acetal Mechanism, Silicone Rubber Diaphragm
Other material available. Contact us!
OPERATING TEMPERATURE -22°F to 150°F

Styles and Variations:
HOUSING VERSION (Available for 1-65 PSI)
BOOT VERSION (Available for 1-120 PSI)
LIGHTS AND ALARMS

Adjustable Airline Monitor
Solution Diagram

Ask about our LED rope version!
Pressure Alarm Wiring Diagram

Switch Boot

Switch

Stack Light

120V Outlet

Connection (Wire nut or Crimp connector)