

GF1 Alarm Panels

Submittal Data Sheet

Applications:



Adenus Technologies GF1 Alarm Panels are used to indicate high level alarm condition in STEG (Septic Tank Effluent Gravity) systems.

General Information:

Adenus Technologies GF1 Control Panels are specifically engineered for high water alarms in STEG systems. Standard features include two 1/2" conduit adapters for High Level Alarm and 110 VAC power supply, controls circuit breaker (10 amps), a TEST/RESET toggle switch, and an audio/visual alarm for high-level water situations. The GF1 Control Panels are manufactured by Adenus Technologies and are designed for use with a single (1) high-level float switch.



The GF1 panel from Adenus Technologies, LLC offers a hookup for a high level alarm float. With its sound construction and simple installation, the GF1 Control Panel from Adenus Technologies is the perfect controller for the monitoring of liquid levels in gravity (STEG) systems.

Standard Features:

Feature:	Specification(s):
Controls Circuit Breaker	10 amps, OFF/ON switch. Single pole VAC. DIN rail mounting with thermal magnetic tripping characteristics.
Toggle Switch	Single pole, double-throw
Audio Alarm	95 dB at 24", warble-tone sound
Silence Relay	120 VAC, automatic reset. DIN rail mount
Visual Alarm	1-3/4" tall red cone with 7 watt bulb
Cover Latch Screws	Constructed of non-corrosive stainless steel



All Adenus Technologies Control Panels are quality tested, certified, and UL certified.