

# Radio Frequency Admittance Level Controller

This radio frequency admittance level controller accurately measures levels of liquids, including high-temperature, high-pressure, corrosive, and flammable substances. The device provides continuous level indication across a wide measuring range and features a display separated from the medium for enhanced safety.



## Product Overview

### Industrial Level Control Technology

The Radio Frequency Admittance Level Controller provides high-precision monitoring for various industrial applications, including liquids, solids, and slurries. By utilizing advanced radio frequency admittance technology, it ensures reliable and repeatable output signals even in demanding environments. This robust solution is essential for process efficiency, helping to prevent both overfill and dry-run conditions in tanks and silos.

## Technical Specifications

### User Adjustments

- Sensitivity adjustment
- Time delay settings

### Key Performance Metrics

**1 RF Admittance**

Technology Type

### Supported Media Types

Liquids, Solids, Slurries

## Construction & Design

### Construction

Robust Enclosure • Durable Probe Design • Industrial Grade