

SteamEye

Liquid Level Transmitter



Model: RFC4300-PT

Transmitter	
Physical Dimensions	W - 5.25" (134 mm) H – 4.5" (115 mm) D - 2.75" (70 mm)
Monitoring type	Conductivity & Temperature
Material	Thermoset Resin; EL Cast Black
Power supply	Duracell 123A 3 Volt Lithium Battery
Typical Battery Life	3-5 years*
Transmission	902 to 928 MHz
Power	60 mW
Transmission Bandwidth	200 KHz
Communications	Proprietary spread spectrum format
Temperature Range	-40°F to 115°F (-40°C to 46°C)
Max Operating Pressure	600 psi (42 bar)

Description

The liquid level transmitter can be installed on any piece of equipment to monitor flooded conditions. By using a conductivity technology, the liquid level transmitter instantly detects and notifies when the liquid's level is too high.

*Operating at the upper or lower end of the temperature range may decrease battery life