

Single Station Hi-Level Alarm Order - Submittal Sheet

Job Name _____

Contractor Signature _____

Orion Representative _____

Approval Date _____

Quantity _____

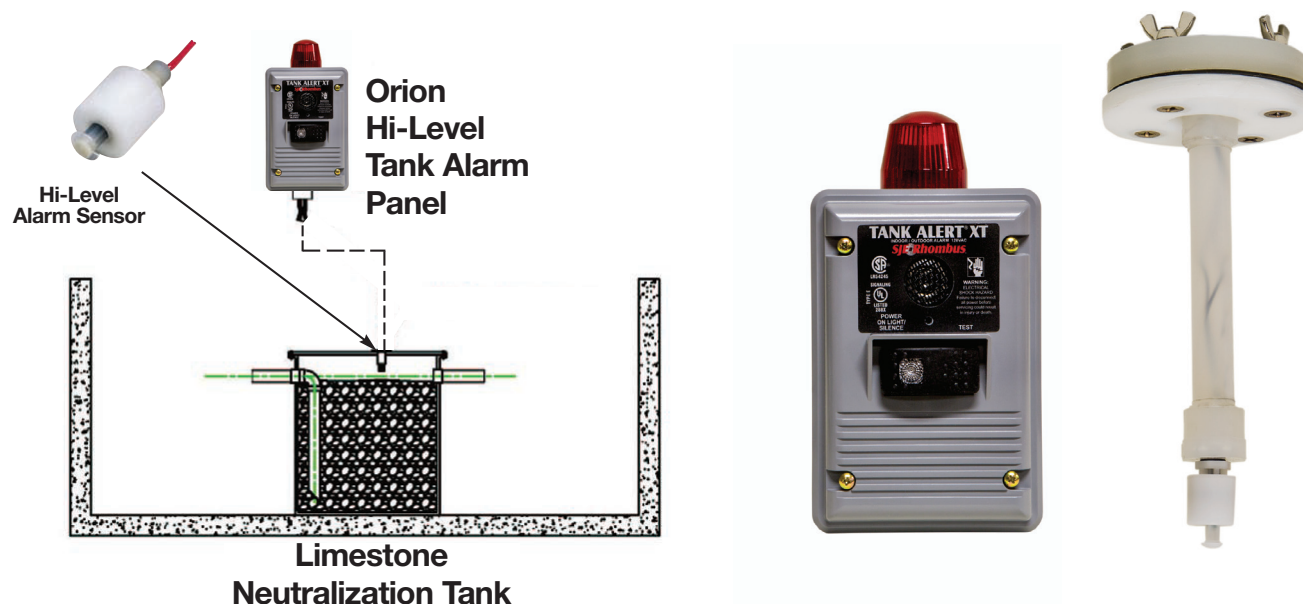
Contractor's P.O. No. _____

Please e-mail your signed and completed submittal, tank quote and purchase order to oriontanks@wattswater.com.

Single Station Hi-Level Alarm

Specification

Orion single station hi-level tank alarm system shall consist of 6.25"H x 4.5"W x 3.0"D, UL listed and CSA certified NEMA 3R water-tight panel enclosure, 120 VAC, 50/60 Hz, 7 watts maximum, with automatic alarm reset, horn silence switch and alarm test switch. Panel shall include integral alarm horn (85 decibels at 10 feet) and integral red beacon light: horn may be silenced during alarm state; red beacon light shall remain activated until alarm state is resolved. Alarm system shall include 6 ft. power cord and single polypropylene normally open float sensor with LFP-VE-P2 solid polypropylene exposed float 0.71" diameter, 194 degrees F maximum operating temperature.



NOTICE

The information contained herein is not intended to replace the full product installation and safety information available or the experience of a trained product installer. You are required to thoroughly read all installation instructions and product safety information before beginning the installation of this product.

Orion Fittings product specifications in U.S. customary units and metric are approximate and are provided for reference only. For precise measurements, please contact Orion Fittings Technical Service. Orion Fittings reserves the right to change or modify product design, construction, specifications, or materials without prior notice and without incurring any obligation to make such changes and modifications on Orion Fittings products previously or subsequently sold.

ORION[®]

USA: T: (800) 334-6259 • OrionFittings.com

Canada: T: (905) 332-4090 • F: (905) 332-7068 • OrionFittings.ca

Latin America: T: (52) 81-1001-8600 • OrionFittings.com

A WATTS Brand