

# Smarter Salt Monitoring

## Watts® Salt Level Sensor

Now standard on Watts Commercial Water Softening systems with mineral tanks 24 inches and larger, the Salt Level Sensor helps your customers stay ahead of service needs with clear, actionable system insight.

works with nexa



### Consistent Softener Performance

True brine salt level monitoring prevents regeneration failures and overflows

### Reliable, Actionable Data

Valve-triggered readings reduce false alarms & ensure reliable system status

### BMS-Integrated Visibility

Nexa® & Modbus connectivity enable centralized brine system monitoring

**WATTS®**

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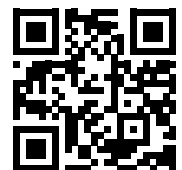
This sensor utilizes infrared time-of-flight technology to detect the available salt in the system and triggers an alarm to add salt in a timely manner, ensuring the system continues to operate smoothly for effective water treatment.

## Product Details at a Glance

<b>Dimensions</b>	4.0" H x 3.8"W x 2.2" D
<b>Weight</b>	0.36 lbs
<b>Sensor</b>	Time-of-flight infrared sensor with fog-free lens
<b>Enclosure Rating</b>	IP65 (dustproof & protected from water jets)
<b>Operating Temperature</b>	32° F to 122° F (0° C to 50° C)
<b>Humidity</b>	Up to 90%
<b>Mounting</b>	Installs through brine tank lid punch-out; secured with locking nut
<b>Mobile Support</b>	iOS & Android (Nexa app)



Discover Smarter  
Salt Monitoring



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