

WHAT. THE. FLOOD?!



Prioritize Safety & Help Protect Against Water Damage

Connection-capable discharge sensors now ship standard with select Watts Relief Valves. Your sensor is activated with an add-on Connection Kit*. Simply install the included sensor on your relief valve discharge line, then purchase and install your Connection Kit to activate and receive real-time alerts via your BMS. These notifications can keep you aware of relief valve discharge on your boiler or water heater, and ahead of the damage and unsafe conditions that hot water flooding can cause.

*Connection kit sold separately



24/7 Monitoring

Receive real-time alerts when discharge is detected from your boiler or water heater



Prevent Damage

Catch equipment issues early to avoid costly repairs and flood remediation



Reduce Water Waste

Relief valves can discharge gallons of scalding hot water per minute

Smarter Relief Valve, Better Protection



How it Works:

- 1 Install your relief valve and sensor
- 2 Look up and purchase your Connection Kit
- 3 Activate and enjoy reliable monitoring and alerts via your existing BMS



No one wants to discover a problem with their equipment by wading into a boiler room that's flooded with scalding hot water. Level up your boiler and water heater protection with real-time relief valve discharge alerts, directly from your Building Management System.



Locate your add-on Connection Kit and learn more about our smart and connected Relief Valves

Get Started Today



WATTS[®]