



Most water utility plant infrastructures are outdated and not functioning to the fullest. Where some may be hesitant to upgrade, others see it as time to incorporate innovation and move forward to the rewards of substantial savings. *The new standard for savings begins with Octave.*

Low-flow capabilities

Exceptional Reporting

Octave's revolutionary measurement science

No mechanics:
100% solid-state electronics

INTELLIGENT INVESTMENTS

Octave's solid state construction significantly extends accurate flow measurement. Its superior 1000:1 turndown ratio adds back thousands of dollars to the bottom line.

LIGHT WEIGHT, LESS INSTALLATION ERRORS

Working with a product that's 300% lighter than traditional meters makes for a faster and simpler implementation, minimizing human error.

PURCHASE LESS, SAVE MORE

With the money it takes to source a single fire assembly, you could purchase 2-3 Octaves. Swapping those bulky compounds with 1 Octave reduces cost 20-50%.

SET THE STANDARD FOR SAVINGS

Standardizing on the Octave streamlines inventory while reducing overhead. It is the perfect alternative to various other meters with multiple components currently in use.

LEANER SYSTEMS

Expect a 40% savings in utilities, thanks to the compact engineering of the Octave.

