



MINIMIZE
ENERGY
MAXIMIZE
EFFICIENCY

DomoJet® R

CONNECTED WATER METER COMPLIANT TO THE REMOTE READING REQUIREMENTS OF THE ENERGY EFFICIENCY DIRECTIVE (EED)

DomoJet® R is the next-generation single-jet water meter with integrated electronic register in a brass body. It is available for hot or cold water applications and supports various installation positions making it ideal for domestic and sub-metering applications (MID approved up to R160). The brass made DomoJet® R meets drinking water standards and achieves a very

high measuring performance in its category. It offers a high level of protection against external magnetic fields and thanks to its innovative integrated electronic radio with built-in wireless M-Bus OMS, it meets the requirements of the EED (European Energy Efficiency Directive), which demands a remote reading function for sub-metering.

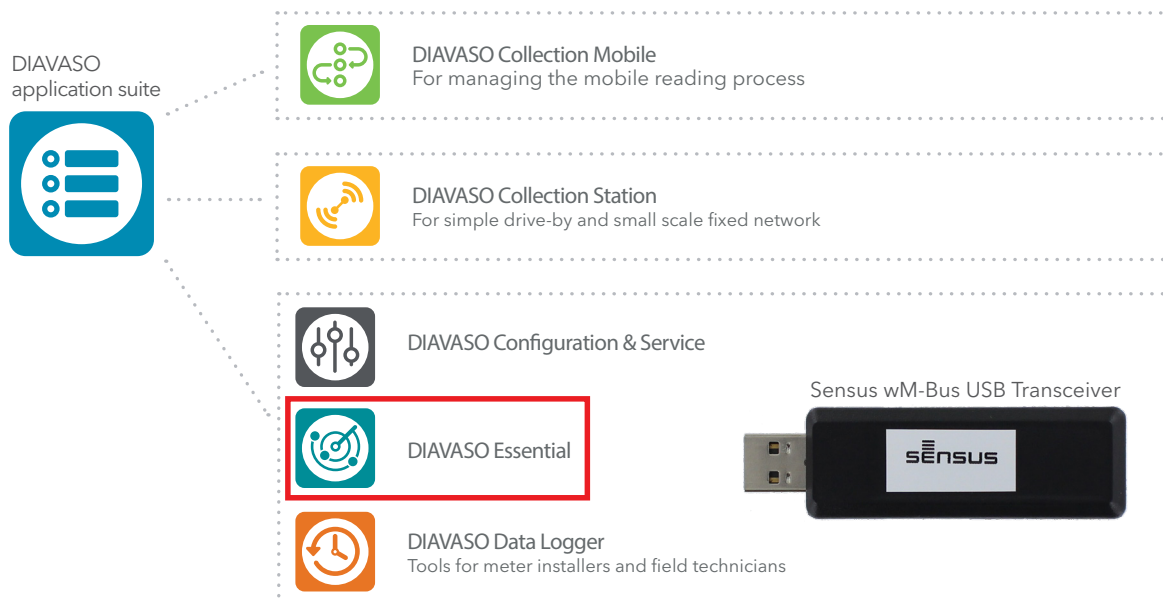
Benefits

- ✓ Ideal for domestic indoor submetering
- ✓ Installation in all positions
- ✓ Lithium battery with long battery life
- ✓ Certified according to multiple drinking water standards globally
- ✓ Register can be rotated 360° and IP68 protection
- ✓ High protection against external magnetic fields
- ✓ Integrated OMS 4 certified wireless M-Bus in line with the EED remote reading requirement
- ✓ Fault detection: fraud, loss, over consumption, reverse flow, blocked meter and reversed meter

Solution for EED Remote Reading

The app DIAVASO Essential (part of the DIAVASO app suite) provides the ability to read DomoJet® R and all other meters of the Sensus product range with Sensus-RF radio (and any third-party meters that use wM-Bus) remotely using mobile apps for walk-by/drive-by solutions. The apps provide all the features and capabilities you need to read and manage your meters as efficiently

as possible. The DIAVASO Essential app runs on Android devices and communicates with the Sensus wM-Bus USB transceiver for easy remote reading of DomoJet® R and other wireless M-Bus meters.



DomoJet® R, along with our thermal energy portfolio, is an important component of Xylem Building Solutions to meet water and energy challenges in buildings and beyond.