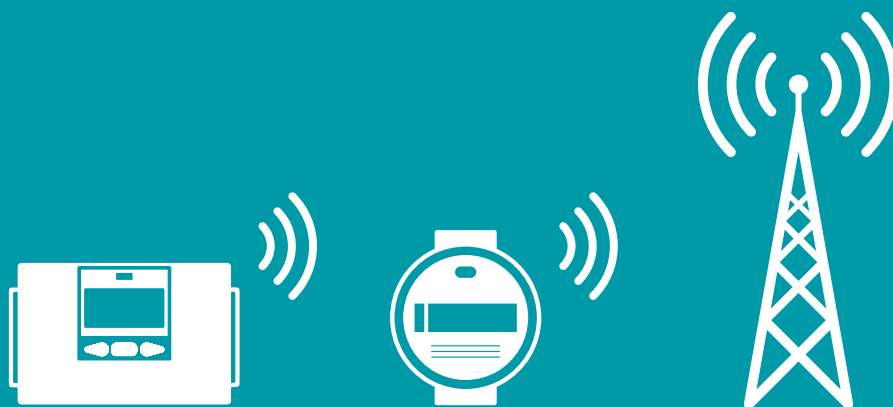


Information about antenna units

When installing smart meters for reading the energy and water consumption, a reading system will usually be connected to the meters.

In this connection, concentrators for the collection of data from the meters are used. Subsequently, the measuring values are forwarded to the utility company.

To obtain a good radio connection in the system, it may be necessary to install antenna units at some consumer locations.



The images show examples of various antenna unit placements.



Gable installation



Silo



Rooftop installation



Chimney



Lattice tower



REdY Concentrator 1M mounted on rooftop gable with double antenna



REdY PSU-4 mounted at street level

We create progress for others

Kamstrup is among the world-leading providers of smart solutions for the optimisation of the water and energy consumption. We are 100 percent Danish owned and a quarter of our employees work with innovation. Our solutions are used all over the world by utility companies, property administrators and building owners, etc. for reliable and cost-effective measurements. By anticipating the challenges faced by our customers, we give them the opportunity to run a better business and inspire them to adopt more intelligent and responsible solutions for the buildings they manage or own.

Our solutions range from consumption meters and remote reading systems to analysis, hosting, system operation and service. All products are produced in Denmark with the highest certificates in the fields of environment and quality, and we are represented in more than 80 countries through local offices or distributors.



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Think forward

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