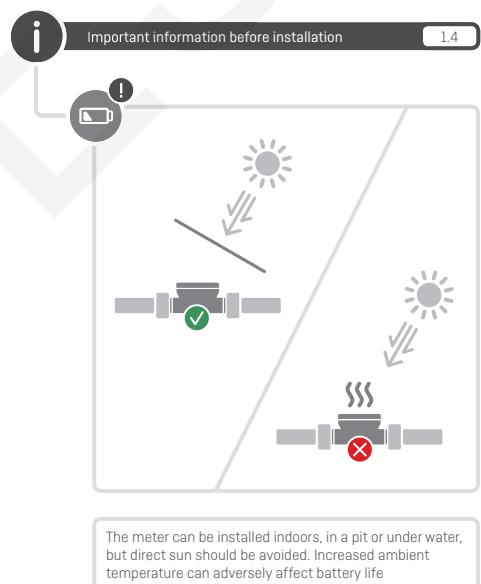
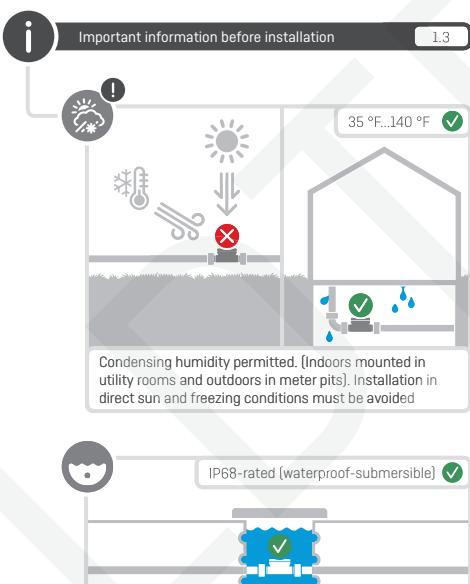
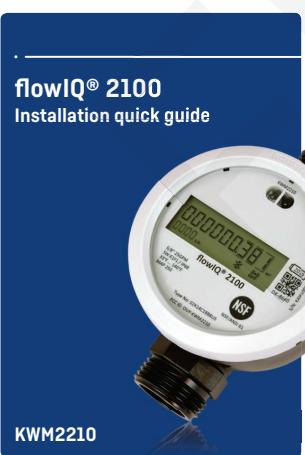


Kamstrup Water Metering, LLC
245 Hembree Park Drive, Ste. 110
Roswell, GA 30076, USA
T: +1 (404) 835-6716
info-us@kamstrup.com

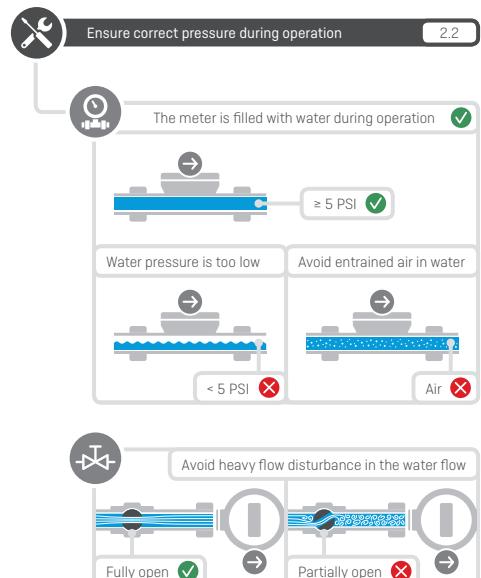
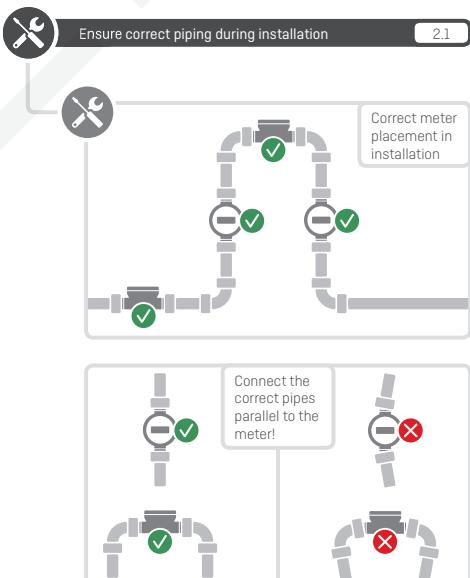


kamstrup

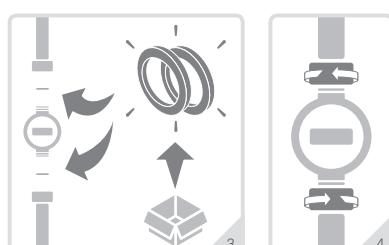
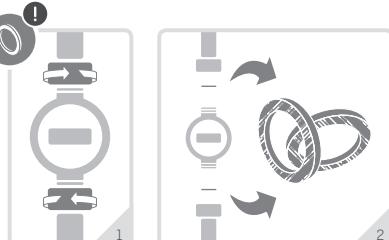


Kamstrup
kamstrup.com · info@kamstrup.com

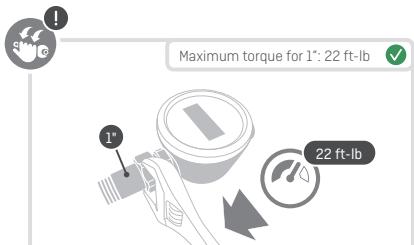
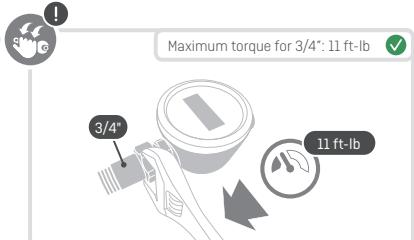
Kamstrup A/S · 55122517 · AI · US · FIELD TEST · 06/2019



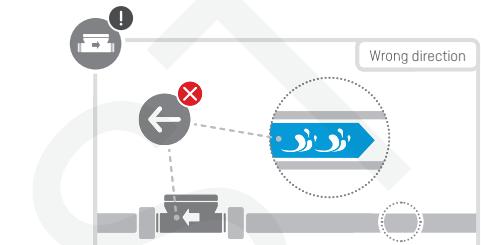
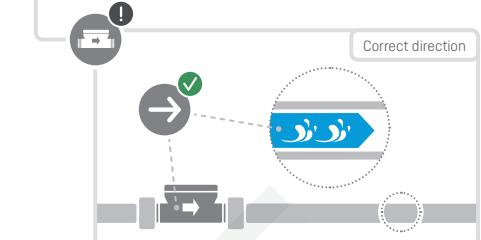
 Replace gaskets when installing new meter 2.3



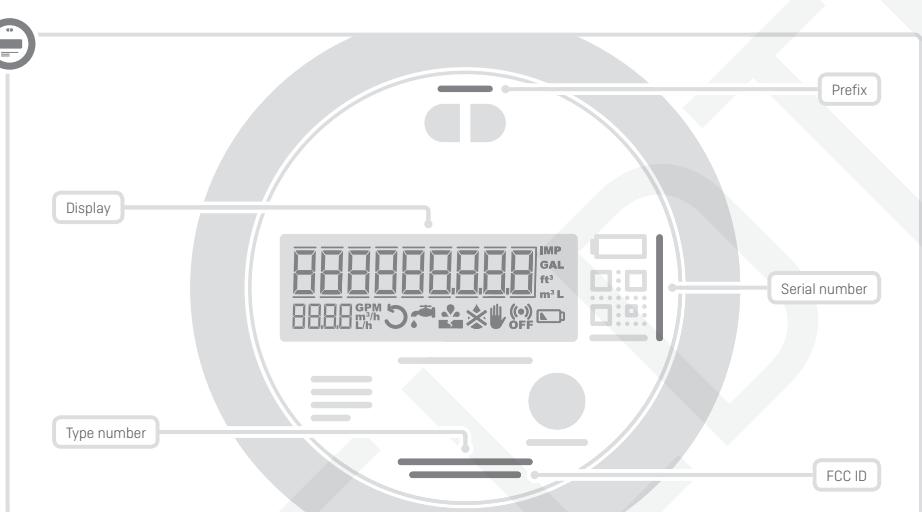
 Important! Be aware of maximum torque 2.4



 Install meter in the correct direction of flow 2.5



 Top plate, display and info codes 3.1

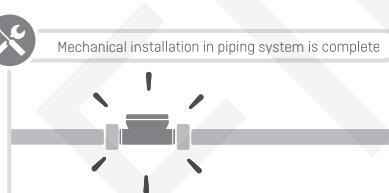


 Display and info codes 3.2

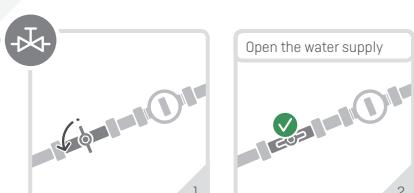
| Icon / info code | Meaning |
|---|--|
|  | REVERSE The water flows in reverse direction |
|  | LEAK Possible leak |
|  | BURST Possible broken pipe |
|  | DRY The meter is not filled with water |
|  | TAMPER Attempt of fraud |
|  | BATTERY Expected capacity left is 6 months* |
|  | RADIO OFF The meter is still in transport mode |

* Or capacity reaches or is below 2.9V

 Check the installation 4.1



 Check the installation 4.2



 FCC Cautions 5

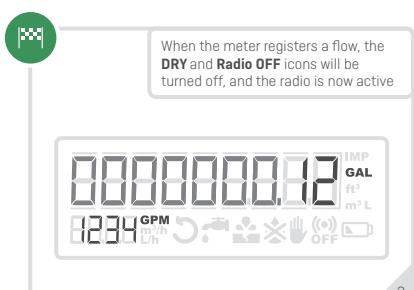
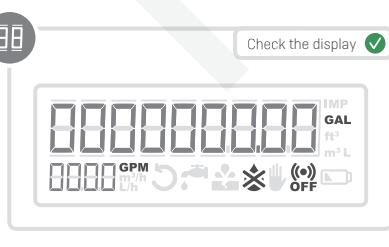
Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the users authority to operate the equipment.

RF Exposure compliance statement: This device may be used with no restrictions, since the source-based time-averaged output power is $\leq 60/\text{f}(\text{GHz}) \text{ mW}$.

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- 1 This device may not cause harmful interference, and
- 2 This device must accept any interference received, including interference that may cause undesired operation.



Make sure the meter displays the **DRY** and **RADIO OFF** icons and the desired unit of measurement, e.g. **GAL**