

## How to Read an Electronic Meter

It is important to become familiar with the information available from the meter. To identify this information the following icons and displays are helpful.

**Table 2 Icons and Displays**



Light Sensor, recessed under the small hole near the center of the faceplate of the E-Coder) R900i, supplies the power for the LCD panel (light activated).



Flow/Leak Indicator shows the direction of flow through the meter:

<b>ON</b>	Water in use
<b>OFF</b>	Water not in use
<b>Flashing</b>	Water is running slowly/low flow indication.



Leak indicator displays a possible leak:

<b>OFF</b>	No leak indicated.
<b>Flashing</b>	Intermittent leak indicated. Water used during at least 1/2 of the 15-minute intervals in the last 24 hours (96 15-minute intervals in a 24-hour period).
<b>Continuous ON</b>	Continuous leak indicated. Water used during all 15-minute intervals in the last 24 hours.



The nine-digit LCD displays the meter reading in billing units of measure.

<b>Last two digits</b>	Testing units used for meter testing.
<b>Sixth thru third</b>	Reading units
<b>0,000,000.00</b>	Billing Digits