
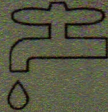

	<p><b>LIGHT SENSOR</b> Recessed under the small hole near the center of the faceplate of the E-Coder(R900), supplies the power for the LCD panel (light activated) as well as the activation of the data logging extraction.</p>
	<p><b>FLOW INDICATOR</b> Shows the direction of flow through the meter: <b>ON</b> Water in use. <b>OFF</b> Water not in use. <b>Flashing</b> Water is running slowly (-) Reverse flow. (+) Forward flow.</p>
	<p><b>LEAK INDICATOR</b> Displays a possible leak: <b>OFF</b> No leak indicated. <b>Flashing</b> Intermittent leak indicates that water has been used for at least 50 of the 96 15-minute intervals during a 24-hour period. <b>On Continuously</b> Indicates water use for all 96 15-minute intervals during a 24-hour period.</p>
<p><b>RATE</b></p>	<p><b>RATE OF FLOW</b> Average flow rate is displayed every six seconds on LCD display.</p>
<p><b>RF LOG</b></p>	<p><b>DATA LOGGING</b> displayed on LCD during extraction of data logging consumption data. *"DL" on dial face denotes data logging</p>
	<p><b>LCD DISPLAY</b> Nine-digit LCD displays the meter reading in billing units of measure: U.S. gallons, cubic feet, Imperial gallons, or cubic metres.</p> <ul style="list-style-type: none"> <li>1 E-Coder basic reading/customary 6-digit remote reading</li> <li>2 Customary sweep hand digits</li> <li>3 E-CoderPLUS reading (8-digit remote reading)</li> <li>4 Testing units used for diagnostics</li> <li>5 Extended reading units</li> <li>6 Customary billing units</li> </ul>