DESCRIPTION

App-enabled Home Water Monitoring & Leak Detection System.

Applications:
• Water Usage Tracking
• Leak Detection
• Submetering
• Sustainability and Water Conservation

SPECIFICATIONS

App Compatibility
-iOS 9.0 or later, compatible with iPhone or iPad
-Android 6.0 or later, phone or tablet

Compatible Pipe Sizes
-3/4", 1" Copper Tube Size (CTS)

Compatible Pipe Types
-Copper Type M & L; PEX; CPVC

Universal Power Supply
-Input: 100-240VAC ~50/60Hz, 0.2A; Output: 5.9V @ 0.6A UL Listed (included)

Water Temperature
-min. 40° F (4.4° C) / max. 80° F (26.6° C)

Operating Pressure
-max. 232 psi (16 bar) Limited by Pipe

Ambient Temperature
-min. 32° F (0° C) / max. 115° F (46.1° C)

Operating Environment
-Indoor use only

Network
-Wi-Fi 802.11b/g/n, 2.4 GHz

LEAK DETECTION SETTINGS

<table>
<thead>
<tr>
<th>SETTINGS</th>
<th>USER DEFINABLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Slow Leak</td>
<td>0.25, 0.5, 1.0 GPM for 5, 10, 15, 20, 30, or 60 mins</td>
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<tr>
<td>Major Leak</td>
<td>2.0, 4.0, 6.0 GPM for 2.5, 5, 10, 15, 20, or 30 mins</td>
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<tr>
<td>Away Mode</td>
<td>0.25 GPM for 15 seconds</td>
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<tr>
<td>Ambient Freeze Alerts</td>
<td>Currently set at &lt;40° F for &gt; 5 mins (not user configurable).</td>
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</tbody>
</table>

*For Copper Type L, leak detection begins at greater than .5 GPM

LISTINGS AND APPROVALS

FCC/IC