

## EL-MPS-R Mini Probe

### Product Overview

The EcoLeak™ EL- MPS-R is a cost-effective solution for low point water leak detection and is compatible with all the Aquitrone and EcoLeak liquid leak detection alarm modules. The EL-MPS-R incorporates a two-track printed circuit board detection surface located on the base of the housing. The compact size and its low height profile make it ideally suited for small shallow locations.



### Application

Primarily designed for small area detection in locations such as tea points, kitchens, washing machines, bathrooms, below showers and cisterns, within boiler rooms and banded areas and drip trays.

### Technical Information

<b>Dimensions</b>	<b>Enclosed: 70mm x 44mm x (max height 35mm)</b>
Housing	Black ABS
<b>Weight</b>	<b>97g (including 3mtr cable)</b>
Operating Conditions	0 to +40°C, 0% to 90% non-condensing
<b>Leader Cable</b>	<b>2 core 3mtr cable, can be extended up to 30 metres</b>
End of line resistor	Factory fitted (82kΩ)

### Ordering Information

<b>Catalogue number</b>	<b>4280</b>	<b>EL-MPS-R Mini Probe Sensor for Eco-1 &amp; Eco-6 - 3m Leader cable</b>
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### Important

All information, including illustrations, is believed to be reliable. users, however should independently evaluate the suitability of each product for their application.