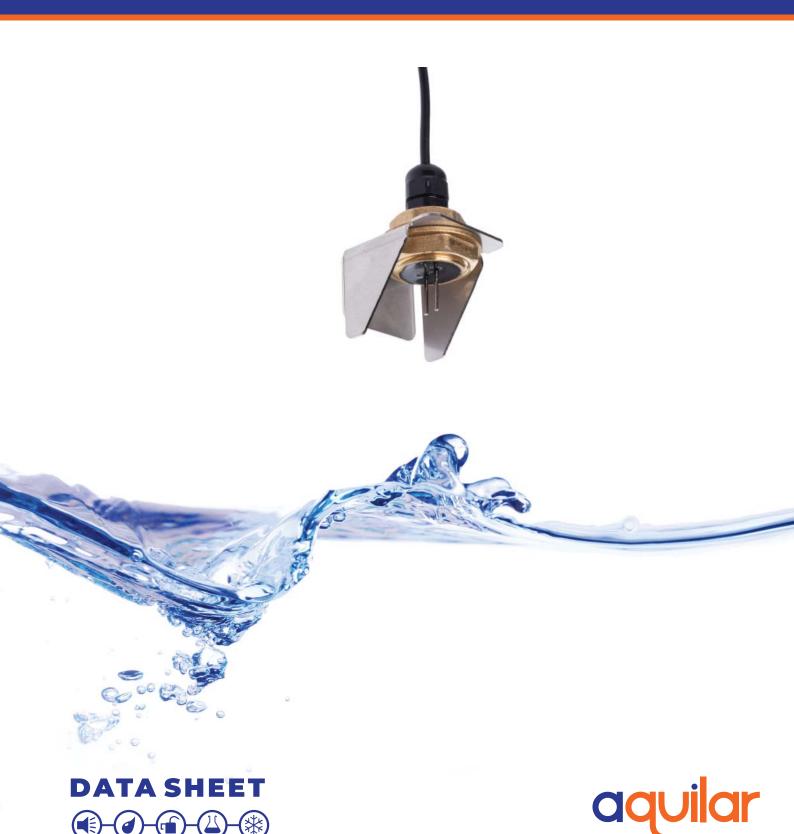
# AquiTron AT-DTP Drip Tray Probe









# AT-DTP Drip Tray Probe

The AT-DTP Drip Tray Probe APPLICATION is designed for use with all AquiTron and TraceTek probe is fully compatible with TT1000 system components and can be integrated into TraceTek and AquiTron water detection systems, wither with or without sensor cable, to provide a versatile sensing system.

The AT-DTP sensor includes a stainless steel bracket to hook over the side edge of a drip tray to detect a small level of water within. Ideally suited for drip trays below leak detection systems. The air condition units, fan coil units, condensate pumps or any overflow/drip tray. For distributed applications, up to 100 probes may be interconnected by a single jumper cable (daisy chain) and monitored for leak location utilising either a TTDM-128 or TTSIM-1 / 1A / 2 alarm and locating module, providing leak location in either metres, feet or zones\*. The AT-SZA and AT-MZA alarm panels can be used to provide a single or multi zone indication (see panel data sheets for maximum probe quantities). The AT-DTP probe is not suitable for permanent submersion.

\* additional equipment required.

### **TECHNICAL INFORMATION**

Sensor Body Material	Brass, 3/4" BSP
Bracket Material	Stainless Steel 316
Maximum Operating Temperature	100 C
Probe Tips	Coated Stainless Steel
Fly Lead Connection	2 metres
Minimum Detection Height	10mm with a 33mm tray depth (the minimum detection height will vary depending on the side wall height of the drip tray)
Mounting	Vertically by hooking the bracket over the side wall of a drip tray
Resetting	Remove whole sensor assembly from the water, dry and refit

Unit 30, Lawson Hunt Industrial Park, Broadbridge Heath, Horsham, West Sussex, RH12 3JR

- +44 (0) 1403 216100
- info@aquilar.co.uk
- @ www.aquilar.co.uk









## **ORDERING INFORMATION**

Catalogue number	4780 AT-DTP Drip Tray Probe including Stainless Steel Bracket and 2m lead
Supporting Products	2595 AT-BCB For use with meterage location systems to give mapping points
Spares	4781 AT-DTP-BM Back nut 4782 AT-DTP-BRK Stainless Steel bracket only 2435 AT-600A Replacement sensor

Important: All information, including illustrations, is believed to be reliable. Users, however, should independently evaluate the suitability of each product for their application. Aquilar Limited makes no warranty as to the accuracy or completeness of the information, and disclaims any liability regarding its use. The only obligations of Aquilar Limited are those in the Aquilar Standard Terms and Conditions of Sale for this product, and in no case will Aquilar Limited be liable for any incidental, indirect, or consequential damages arising from the sale, resale, use or misuse of the product. Specifications are subject to change without notice. In addition, Aquilar Limited reserves the right to make changes – without notification to Buyer – to processing or materials that do not affect compliance with any applicable specification.

AquiTron is a trademark of AquiTron Limited Aquilar is a trademark of Aquilar Limited

Unit 30, Lawson Hunt Industrial Park, Broadbridge Heath, Horsham, West Sussex, RH12 3IR

+44 (0) 1403 216100

