

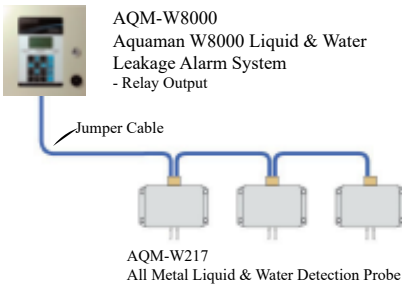


Liquid & Water Leak Detection System

All Metal Liquid & Water Detection Probe



The diagram below shown a typical system configurations when using AQM-W217:



Description

The Aquaman AQM-W217 All Metal Liquid & Water Detection Probe is designed because of fire-rated consideration. It allows the monitoring for leaks in area where sensing cables would be difficult to install either because of the harsh operating environment in which detection is required, or the impracticality of installing lengths of sensing cable in vulnerable areas.

AQM-W217 has been designed for use with any of the Aquaman Liquid & Water Leakage Alarm System and has an equivalent cable length of 15m.

Specifications

Dimensions:
148L x 115W x 34H mm
(plus Probe Tip length)

Probe Length:
25mm

Probe Height above Mounting Surface:
~ 1mm

Optional Conduit Support - Flexible Conduit Connector:

Material: Natural Brass
Hole Diameter: 20mm

Housing:
Diecast Aluminum Alloy 380

Probe with Sleaving:
363 Stainless Steel
Heat Treated Fiberglass Sleaving

Package Contents

All Metal Liquid & Water
Detection Probe



All Metal Liquid & Water Detection Probe AQM-W217

*Specifications subject to change without notice