

Troubleshooting

These condensation detectors are not likely to become very wet in normal operation, but in the early stages of a project they may be subjected to excessive condensation and become so wet that they take an excessive time to dry out. This can give a false impression that they have a fault that causes them to be permanently giving an alarm signal. If this happens, clean the sensing element with a clean tissue and some isopropyl alcohol. This will cause any water on the sensing element to dry out quickly.

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