

## 1, 2, 4, 8, 12 and 16 Zone Control Panel and Repeater Panels



### Main control panels

Housed in a robust cabinet, our control panels provide accurate sensing for water leakage along with comprehensive alarm facilities. The system is ideal for all types of applications utilising a mixture of sensors on a single control panel for optimum flexibility.

All systems have a test facility to enable simple regular confidence checking of the equipment.

#### 1, 2 and 4 zone control panel:

**Height:** 230mm **Width:** 300mm **Depth:** 80mm **Weight:** 4kg **Supply:** 240Vac 25VA

#### 8,12 and 16 zone control panel:

**Height:** 265mm **Width:** 365mm **Depth:** 85mm **Weight:** 4.4kg **Supply:** 240Vac 25VA

### Repeater panels

Where large buildings are to be protected, it may be necessary to incorporate a number of systems (per floor for example). In this situation it is often desirable to bring all alarm signals together in a security room or 24 hour manned area. Repeater panels will provide status indication of up to eight remotely located water detection alarms.

The repeater panels have fully functional mute and test facilities. Wiring between the repeater and water detection panels is constantly monitored for faults.

#### 4 and 8 zone repeater panel:

**Height:** 230mm **Width:** 300mm **Depth:** 88mm **Weight:** 4.4kg (4 zone) 4.4kg (8 zone) **Supply:** 240V ac 25VA **Relay Contacts:** Two sets of volt free

changeover contacts for alarm and one set of wiring fault or power loss. These may be used to link into building management systems or for remote alarms and beacons up to 2A 50V ac/dc.



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