DET 0001 Water Sensor   **DET 0002 Glassbreak Detector**   **DET 0003 Fire Call Point**

RSI IUT200 ACCESSORIES

Additional products working into the RSI IUT200

These devices work through the IUT Internal transmitter allowing the Videofied® system to monitor flood, fire and glass breakages.

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DET0001 Water Sensor

the DET0001 is designed to allow water or any conductive non-flammable liquid to be detected with low voltage and low current. It can monitor up to two sensor probes simultaneously. Ideal for basements, laundry rooms and kitchen or anywhere flooding is a possibility and early warning is desirable to prevent damage.

Power	12 Volts DC		Relay Rating	5 amps
Dimensions	Module size: 101mmW x 57mmH x 70D		Sensitivity	two sensitivity setting for greater flexibility.
	Probe size: 51mmW x 25mmH x 13mmD		Alarm Output	SPDT Form C Relay Contact

DET0002 Glassbreak Detector

The DET0002 Glassbreak Detector uses the latest technology to provide faster response and increased false alarm immunity. The DET0002 is specifically designed to allow fast, easy installation, while the adjustable sensitivity settings can compensate for the acoustics of any room and can be mounted on the ceiling, opposite wall, adjoining wall or the same wall as the glass.

Material	White high impact ABS plastic housing		Range	25" / 7.6m
Dimensions	(H x W x D) 98mm x 62mm x 21.8mm		Operating temperature	-10° /+50° C (+14° / +122° F)
Weight	90 g / 3.2 oz.			

DET0003 Fire Call Point

To be used as a stand alone fire call point. Once activated it immediately sends an alarm via your Videofied system.

Material	PC/ABS		Colour	Red, Ral 3001
Dimensions	(H x W x D) 92mm x 90mm x 58mm		Operating temperature	-10° /+55° C (+14° / +131° F)
Weight	130g Flush 180g Surface			