



### Description

This simple remote monitoring device is battery operated, with up to 5 years battery life, providing monitoring on any equipment.

Designed to work with any existing electrical equipment. provides coverage in multiple areas, including underground basements, bathrooms, carpark, high or low rise buildings. The device contains long range communications which make it ideal for underground basement. The remote monitoring device communicates with the blackwatercontrols 4G Gateway. Up to 128 devices can be connected to one 4G Gateway for remote monitoring and alarming.

- ✓ For sump pumps, grey water pump outs, grease arrestors, sewer, stormwater and hot water systems
- ✓ Simple install on any device via a relay
- ✓ Built-in battery life detection and alert via gateway
- ✓ Designed and made in Australia
- ✓ Remote Monitoring of up to 128 devices per 4G Gateway and email alarms, remote monitoring *subscription require for remote monitoring.*

### Specifications

Applications	Any device with voltage free contact.
Number of inputs	5 voltage free.
Requires to operate	BlackwaterControls 4G Gateway
Installation	Wall mount
Battery	3xAA
IP degree of protection	IP66
material	PVC
Length	170mm
Width	70mm
Weight	0.25kg
Operational temperature	-20 °C to 50 °C



## Remote Monitoring - IoT

### Simplified Remote Monitoring via Blackwatercontrols.com

- ✓ Simple install remote alarm module and wireless 4G Gateway
- ✓ Safe and secure
- ✓ Works with up to 128 devices
- ✓ Signup, email us device serial number and you're done
- ✓ Instant email notification
- ✓ Instant alarm alerts
- ✓ Configurable options to interface with other IoT platforms eg salesforce, Azure
- ✓ Requires subscription for activation

### Remote Monitoring Dashboard

Our cloud based platform provides users the ability to monitor and interact with connected devices. The dashboard provides visualisation of each connected device including location maps for the specific location of each device and the status.

