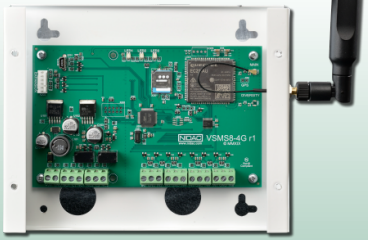


VSMS8-4G

FORGE

ND-VSMS8-4G



ND-VSMS8-4G-PS includes power supply suitable for 12V SLA battery backup



4G Autodialler

Compatible with all 3G and 4G bands and providers in Australia

Triggering of inputs sends SMS text and/or calls numbers and plays voice message

Operates on 12-24V D.C. allowing integration with alarm panels, fire panels and other equipment

2 x 1A Relay outputs

8 inputs selectable as NO or NC trigger between input and GND. Selectable as latching or slave

Up to 99 phone numbers can be stored. Assign up to 16 numbers per input

Voice messages can be programmed by calling into the unit and using DTMF commands to record or playback

LED indicators for power, SIM card status, 4G/3G signal and call in progress

Dialler can be interrogated to determine the current state of the inputs/outputs via SMS

Requires user supplied micro SIM

Application examples:



Power outage



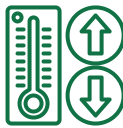
Refrigeration



Pressure gauges



Water levels



Temperature controls



Door Alarm notification



Medical fridges



Fire panels



Gas detection



Agricultural applications



Australian designed & made

VSMS8-4G

Dimensions

186mm x 152mm x 35mm

Weight 750g

VSMS8-4G-PS

Dimensions

296mm x 254mm x 89mm

Weight 1650g

