

AD2150 Two-Wire Voice Dialler

Features: 8 programmable telephone numbers, 4 different trigger alarm messages, calls or sends message when triggered, fully programmable using mobile telephone, internal microphone to listen & monitor premises, microphone or input alarm trigger, emergency panic button, two independent trigger inputs, solid state relay output, configurable as two zone alarm panel.



Product Specification

Electrical Specification

Low voltage input	9-16Vdc
Current drain standby	20mA
Current drain alarm	750mA (Dialling)
Alarm trigger	2 X OV or 12Vdc
Output	1 X solid state relay 60V / 50mA

Technical Specification

Plastic housing material	ABS/PC
Dimensions Length	115mm X 72mm X 24mm
Weight	100g

Activation Triggers

On board panic button
Input triggers 2 available
Internal microphone

European Standards

Conforms to European law (EU) Low Voltage Directives LVD 73/23/EEC (amended 93/68/EEC) and Electro-magnetic Compatibility (EMC) 89/336/EEC (Amended by 92/31/EEC and 93/68EEC)

Telephone Numbers

8 alarm telephone numbers
1 service telephone number
24 digits per telephone number

Dialling

Call and/or sends message upon activation or alarm
Up to 4 dial attempts per programmed telephone
Up to 4 different messages

Network

Quad band EGSM / GPRS 850/900/1800/1900Mhz

Order Number

LY69-001-67



Product Specification

Programmable Functions

Change user code

Program/delete telephone numbers

Set number of dial attempts

Set call mode

Enable/disable trigger sources

Wattage Equivalent

Enable/disable call in

Set entry/exit time

Set microphone trigger level

Set retrigger level

Set microphone volume

Set up to 4 different alarm messages

Set service message

Set service message interval

Set output On/Off