



Radiolink GSM-A2

GSM alarm & remote control with 4 inputs and 2 relay outputs!

Universal function

Radiolink GSM-A2 is a compact universal alarm transmitter that alarms via SMS or GPRS / internet at various events such as the influence of physical inputs (alarm loops), temperature or from another sensor. Ideal for operation monitoring and collection of operation data, telephone-controlled relay etc. Can be programmed remotely via GSM Connect or with SMS. Power efficient, can be mounted in both fixed and mobile objects, suitable for all types of monitoring

2 Relay outputs

Possible to remotely control 2 relay outputs using SMS / Internet / App. For eg operational monitoring, switching on heaters, open gates / doors, lighting a lamp, switching on pumps, operating alarms etc.

4 Inputs

The inputs are both analog and digital and can alarm on temperature value or a static event.

Programming

Very simple remote programming, via GSM Connect (also mobile-adapted version) or with an SMS and you are up and running. Selectable presets but can be configured for most needs.



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Item number:	7514
Telephone type:	GSM 900/1800
SIM card:	Standard
Operating voltage:	10-28 VDC
Power consumption:	<20 mA on average
Temperaturomr:	-20 to +55 °C
Number of outputs:	2 potential-free closing relays (1 A 24V AC/DC) 1 LED indication GSM operation 2 LED indications drawn relay
Number of inputs:	4 pieces NO / NC 1 temperature sensor (built-in)
Measure:	105 x 80 x 30 (bxhxd)
Weight:	135 g
Enclosure:	ABS plast IP 21

