

**Remain in
touch and
control
anything,
from
anywhere!**

Pro-Call Reporter
SMS Communicating
Controller

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The Pro-Call Reporter provides remote status reporting of up to six digital inputs by SMS. Almost anything that can be measured electrically can be reported – know the level of a dam, the status of a machine, pump, or alarm system. You can also remotely control two electrical devices, such as pumps, heaters, gates, or control valves, or arm or disarm an alarm system!

- ✓ When the state of up to six electrical inputs changes from high to low, or vice versa, the Reporter will send a detailed message to up to six cellphones – ideal for alarm signalling, knowing the level of dams, or the status of centre-pivots, etc.
- ✓ Two electrical circuits may be switched on or off by sending a coded SMS to the Reporter – low-cost remote control of alarm systems, pumps, heaters, etc.
- ✓ A dropped-call facility for up to 400 phones registered on the unit is also available for no-cost switching of an electrical circuit, for example to open a gate.



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Specifications

Inputs

- Maximum input voltage - 30V.
- Digital - six inputs; 0V DC is low, >3V is high.
- Debounce time individually programmable from 1 to 9999 seconds.
- Retriggger individually programmable from 1 to 9999 seconds.

Outputs

- Two relays; 1A 125VAC.
- Relays may be individually selected to have common and normally open or normally closed dry contacts.
- May be switched or pulsed by coded SMS, or by dropped call, from a programmed fixed-line or cellphone registered as one of the 400 access control numbers.
- Pulses individually programmable from 1 to 999 seconds.

Power

- 12 to 30VDC.
- Programmable power/battery status reporting.

Messages

- Selective message reporting to up to six cellphones.
- Every status change may be reported with a unique message.
- Daily health and status reports.

Physical

- Size - 132 x 67 x 28 mm.
- Weight - 148g.
- Housing - ABS, black.

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Cellphone Systems

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As designers, manufacturers and suppliers of paging and remote signalling systems since 1984, we are confident that our systems will best satisfy your requirements, and provide years of trouble-free use, at minimal cost.