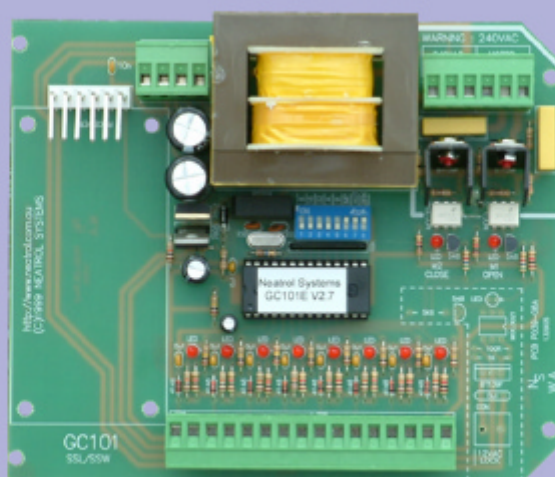


SINGLE SWING/SLIDE GATE CONTROLLER



GC101

Open Gates Automatically.

Neatrol Systems

www.neatrol.com.au

The GC101 Automatic Gate Controller is designed to deliver reliable service in all conditions while maximising flexibility and ease of use.

Features:

- ❑ Microprocessor based.
- ❑ Easy to configure via onboard DIP switches.
- ❑ 12VDC and 24VAC output for ancillary devices.
- ❑ Wholly solid state triac output eliminates relay contact erosion.
- ❑ Selectable advanced solid state motor braking.
- ❑ Selectable manual or auto closing functionality.
- ❑ Normally closed limit switch inputs.
- ❑ Normally closed safety input for gate in closing direction.
- ❑ Individual LED status indication for each input.
- ❑ Built in remote control receiver connector accepts standard plug-in Airkey and other brands of receivers.
- ❑ Wholly designed and manufactured in Australia.

Applications:

- ❑ 240VAC split phase sliding gates.
- ❑ 240VAC split phase swing gates.
- ❑ 240VAC split phase boom gates.

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