

## Connecting CDVI DGLP/T/W proximity reader to Net2

### Technical Support



01273 811011



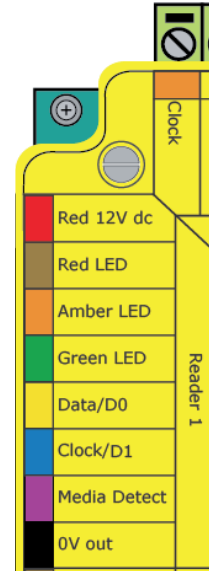
[support@paxton.co.uk](mailto:support@paxton.co.uk)

Technical help is available: Monday - Friday from 07:00 - 19:00 (GMT)  
Saturday from 09:00 - 13:00 (GMT)

Documentation on all Paxton products can be found on our website - <http://www.paxton.co.uk/>

### Net2 Reader Connections:

Cable Pinout	ACU terminal
+ ve	+12V
	Red LED
	Amber LED
	Green LED
D0	Wiegand D0
D1	Wiegand D1
	NOT USED
- ve	0V



Ensure any unused wires are safely terminated.

### Additional information:

The reader wires to a separate module, and it is this module that connects to the Net2 controller. The module has two jumpers (ST4 and ST5) to set the output format.

The jumper on ST4 should be across pins 2 and 3.

The jumper on ST5 can be set to either 26, 30 or 44 bit output, but the corresponding Wiegand format must be set up for the reader. As the reader is reading EM4100 tokens, it would make sense to set the jumper to pin pair 1, and then use the embedded 26 bit Wiegand format in Net2.