

Connecting Identec ELC1 proximity reader to Net2

Technical Support



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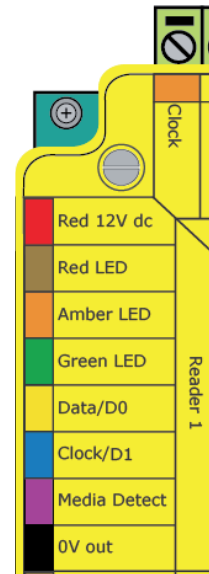
support@paxton.co.uk

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
1	+12V
-	Red LED
-	Amber LED
10	Green LED
7	Wiegand D0
8	Wiegand D1
-	NOT USED
2	0V



Ensure any unused wires are safely terminated.

Additional information:

The read range of the ELC1 can be set as high or low. A link wire is inserted between terminals 4 and 3 for high, or 4 and 5 for low.

The reader is configured as either a Wiegand or Clock & Data output by Identec. If you are unsure of the output configuration, please refer to Identec for further information.

The Wiegand output will be dependent on the encoded information. If unknown, please refer to your token supplier for this information so the correct settings can be applied to the Net2 software.

Additional settings:

To configure the LED setting, open the Net2 server configuration utility and on the 'General' tab, check the 'Display reader LED's in OEM style' box.

If the option is not available, please contact Technical support for further advice.