

Connecting MicroLatch REC-20 to Net2

Technical Support



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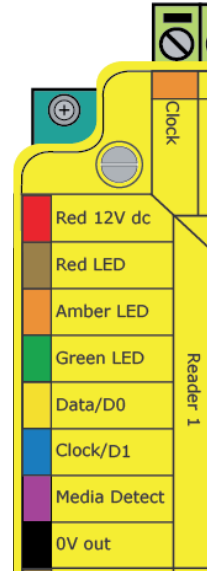
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Technical help is available: Monday - Friday from 07:00 - 19:00 (GMT)
Saturday from 09:00 - 13:00 (GMT)

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

Net2 Reader Connections:

Cable Pinout	ACU terminal
+V in	+12V
-	Red LED
-	Amber LED
-	Green LED
0	Data / Wiegand D0
1	Clock / Wiegand D1
-	NOT USED
GND	0V



Ensure any unused wires are safely terminated.

Additional information:

The REC-20 has four output options, corresponding to the four buttons on selected keyfobs.

Depending on the factory configured mode of the keyfob, the buttons will either provide identical or incremental outputs.

The outputs are provided in a 26 bit Wiegand format. A custom Wiegand format will need to be configured so Net2 displays the same token number as that given on the keyfob. The site code and token number are given in a decimal format on the keyfobs.

The jumper on REC-20 should be removed to provide an open collector output.