

Connecting MicroLatch CCF biometric reader to Net2

Technical Support

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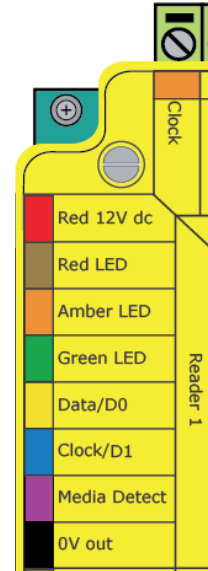
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Technical help is available: Monday - Friday from 07:00 - 19:00 (GMT)
Saturday from 09:00 - 13:00 (GMT)

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

Net2 Reader Connections:

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



Ensure any unused wires are safely terminated.

Additional information:

The MicroLatch CCF reader is used as a verification rather than identification reader. An external token reader with a Wiegand output is required. The token number is passed from the external reader to the CCF unit, which then will only pass this onto the control unit if a valid fingerprint is read.

The external reader is connected to the Yellow (D0) and Green (D1) input wires of the CCF reader. The MicroLatch CCF reader offers a tamper switch (Brown and Grey wires), and this can be wired to the Tamper circuit of the ACU.