

# Connecting a Conlan Mifare M1200 keypad/reader to Net2

## Overview



The unit tested was configured for 26 bit Wiegand output.

Reader type Wiegand Reader / Paxton Keypad.

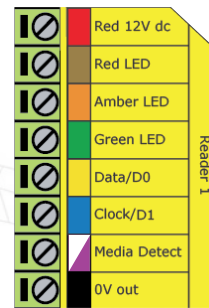
Token data format - 26 weigand Custom

Reader Operating Mode: Token, PIN or Code

Custom Wiegand Rule:  
"AAAAAAAAAAAAAAAAAAAAAAAAAAAA"

All three LEDs remain on and then when a valid card is presented, only the green LED flashes. The red flashes for access denied, the orange is on permanently in both cases.

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



Ensure any unused wires are safely terminated.


The reader requires the ACU to control the LED's.

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

 +44 (0)1273 811011  
support@paxton.co.uk  
paxton.support

 +49 (0) 251 2080 6900  
support@paxton-gmbh.de  
paxton.gmbh.support


 +33 (0)157 329356  
support@paxtonaccess.fr  
paxton.support

 +32 (0)78485147  
support@paxton-benelux.com  
paxton.benelux.support


 +31 (0)76 3333 999  
support@paxton-benelux.com  
paxton.benelux.support

 +27 (0)21 4276691  
support@paxtonaccess.co.za  
paxton.support

 +1(800) 672-7298  
supportUS@paxton-access.com  
usapaxton.support

 +11 5715088198  
soporte@paxton-access.com  
paxton.soporte

 +1 (864) 751-3501  
soporte@paxton-access.com  
paxton.soporte

 8000 3570 3783  
support@paxtonaccess.ae  
paxton.support

 +44 (0)1273 811011  
support@paxton.co.uk  
paxton.support