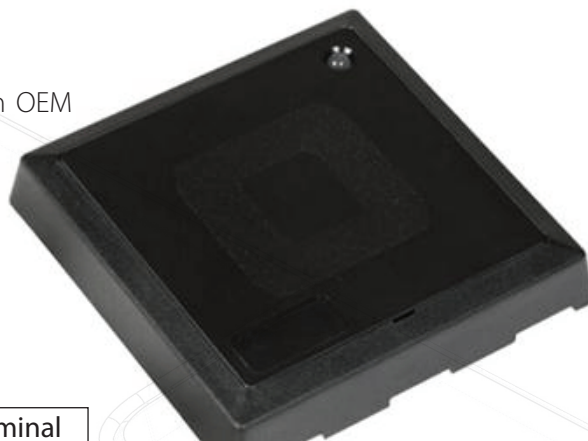


Connecting a OneProx Classic standard reader to Net2

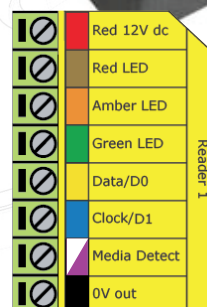
Overview

In Net2 server configuration utility check: "Display reader LED's in OEM style"

The reader will output Wiegand 34 bit or 26 bit.



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



Ensure any unused wires are safely terminated.

Configure the reader before use as follows:

26 bits - Link Brown & Green wires

Power up for 2 secs - Reader beeps once - Power down

34 bits - Link Brown & White also Green & Yellow

Power up for 2 secs - Reader beeps twice - Power down

Wire reader for connection as per diagram.

Configure the required 34 or 26 bit pattern using the Net2 server configuration utility. Set the 'Token data format' in the Reader parameters to 'Wiegand custom'

Further information on use and programming is available at:

<http://www.pac.co.uk/products/readers-mainmenu-91/oneprox-readers-mainmenu-222.html>

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.



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