

# Connecting Aritech ATS 1190 proximity reader to Net2

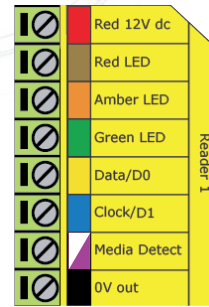
## Overview



The reader tested has a 48 bit Wiegand output, and this appears to be fixed, rather than token dependent.

Therefore, a custom Wiegand rule will need to be created within the Net2 software.

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



Ensure any unused wires are safely terminated.


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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