

Connecting HID iClass reader to Net2

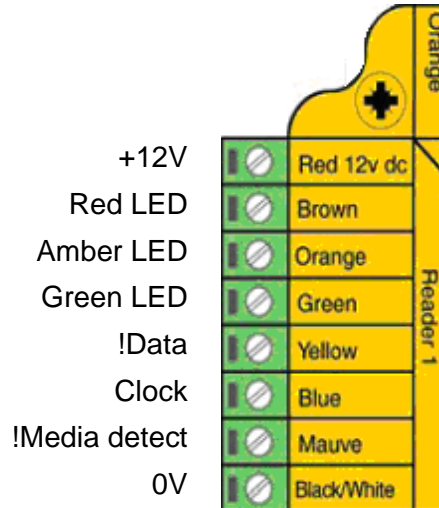
Unit tested: IClass R10 – 32Bit Wiegand
 Model: 6100AKN0000
 Card tested: HID 1430 Mifare ISO cards

Date Tested: 14/08/06

Net2 ACU Reader Connections:

Connections from reader to ACU

Reader Cable	ACU Terminal
Red	- Red
	- Brown
	- Orange
Orange	- Green
Green	- Yellow
White	- Blue
	- Mauve
Black & Drain	- Black/White



Note: Mauve, Blue, Brow & Yellow – Not used

Additional settings:

To setup the LED configure the Registry as follows:

Run REGEDIT

HKEY_LOCAL_MACHINE → Software → Paxton Access → Access Control

LEDStyle

Modify this value to '1' and reboot the PC, then reinstate the doors from Net2.

LED: Steady Red - Waiting for a card
 Steady Green - Door open
 Flicker - User barred

Comments:

Wiegand when using Mifare cards – 32Bit.

Rule 1: AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA