

Connecting a PHG RELINO 200 (EM) Panel Mount reader to Net2

Overview

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.



	Cable Pinout	ACU terminal
7	Red	+12V
2	Brown	Red LED
-	-	Amber LED
1	Green	Green LED
4	Yellow	Wiegand D0
3	Blue	Wiegand D1
5	-	NOT USED
6	Black	0V

10	Red 12V dc	Reader 1
9	Red LED	
8	Amber LED	
7	Green LED	
6	Data/D0	
5	Clock/D1	
4	Media Detect	
3	0V out	
2		

Ensure any unused wires are safely terminated.

Brown and Green wires control individual LED's. Amber LED remains on.

You can either select 'Wiegand 26 bit' in the Net2 reader type to produce a hybrid Paxton 8 digit number or set up a Wiegand filter in the Server configuration utility and select 'Wiegand Custom'.

See AN1010 - Configuring custom Wiegand formats < <http://paxton.info/990> > for more information

Further information on use and programming is available at:

<http://www.phg.de/fileadmin/pdf/datentechnik/PHG-04-RELINO-150.pdf>



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