

Connecting a GS3-HF Mullion Reader to Net2

Overview

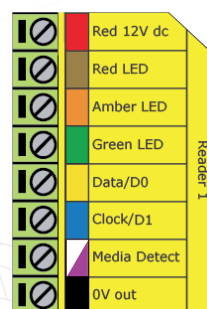
The PAC Mifare reader was tested on Net2 V6 software with jumpers and configured for 26bit Wiegand output. The token data was set to Wiegand 26 bit using card format Mifare Desfire 8k 56 bit.

The reader flashes green when access granted and red and green when access denied.

Please note: The settings of the reader must be changed in the config utility to 'Display reader LED's in OEM style'



Cable Pinout	ACU terminal
12-24v	+12V
-	Red LED
-	Amber LED
LED	Green LED
D0/CLK	Wiegand D0
D1	Wiegand D1
-	NOT USED
0V/GND	0V



Ensure any unused wires are safely terminated.

For more information please go to: <https://pacgdx.com/products/readers/hf-readers/hf-readers-pac-oneprox-gs3-hf-standard>



+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