

HID® Signo™ Reader 20

Overview

The Signo™ Reader was connected to a Net2 controller. Configured to use Wiegand 32 bit rule using A x32, this provides a token number in Net2 v6.6.12017.4376.

The token format used was the Mifare Classic, 32 bit.

The response from the reader LED's was, when in standard mode it's light green. This flashes a brighter green when the token is acknowledged. Red light appears when accepting a valid token.

We now have an integration for customers who want to use HID® SEOS tokens whilst still being able to incorporate PaxLocks into the Net2 system. To find out more, head to [APN-1214](#).



Cable Pinout	ACU terminal
+12v	+12V
RED	Red LED
-	Amber LED
GREEN	Green LED
D0/DA/B	Wiegand D0
D1/CL/B	Wiegand D1
-	NOT USED
GND	0V

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

Ensure any unused wires are safely terminated.

For more information visit the manufacturers website: <https://www.hidglobal.com/products/20>

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