

# Connecting a Keyprocessor Sirius I30 to Net2

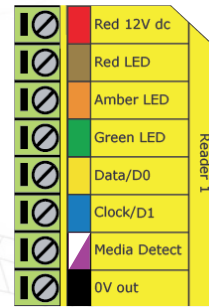
The Sirius I30 reader is designed to read Hitag2 tokens. The reader was tested with 'Reader Type' set to 'Paxton reader' and produced a Clock & Data output.

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
VCC (+)	+12V
LED	Red LED
-	Amber LED
-	Green LED
Data	Wiegand D0
Clock	Wiegand D1
-	NOT USED
GND (-)	0V



Ensure any unused wires are safely terminated.



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