

GSM4Access - Adgang via mobiltelefon - 4G

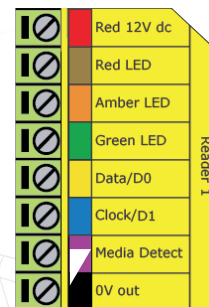
Overview

The reader was tested on Net2 version 6.06.11725 using a Micro 4G SIM. The reader needs a custom 32 bit Wiegand rule with all A's.

When calling it, it showed the last 8 digits of the mobile number. It needs a settings patch from Manufacturers for it to accept the 11 digit UK mobile numbers, DIP switches all need to be turned off. A Micro SD card is needed to upload the settings patch to the reader, afterwards the reader needs to be powered down and the SD card removed before it starts working.



Cable Pinout	ACU terminal
RED	+12V
-	Red LED
-	Amber LED
-	Green LED
YELLOW	Wiegand D0
BLUE	Wiegand D1
-	NOT USED
BLACK	0V



Ensure any unused wires are safely terminated.

The reader has an LED which flashes green, it then goes solid when a call comes in.

For more information visit the manufacturers website:

<https://www.aras.dk/dansk/shop/kortlaesere/gsm-laesere/gsm4access-adgang-via-mobiltelefon-4g>

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