

Connecting a Satel CZ-EMM3/4 Proximity card reader to Net2

Overview

The output of the reader can be either 26 bit Wiegand, clock&data and EM-MARIN.

For the test with this reader we used the 26 bit Wiegand format. To change the output format please check the manual on how to do this. The standard 26 bit Wiegand setting is used in Net2



Cable Pinout	ACU terminal	
Red	+12V	Red 12V dc
Grey	Red LED	Red LED
-	Amber LED	Amber LED
Pink	Green LED	Green LED
Green	Wiegand D0	Data/D0
Black	Wiegand D1	Clock/D1
-	NOT USED	Media Detect
Brown/Blue	0V	0V out

Ensure any unused wires are safely terminated.

LED control is available on this reader, standard are the green and red LED on. When access is granted or denied is shows a flashing green or red LED.

The reader is weather rated to IP65 and can be used outdoors.

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